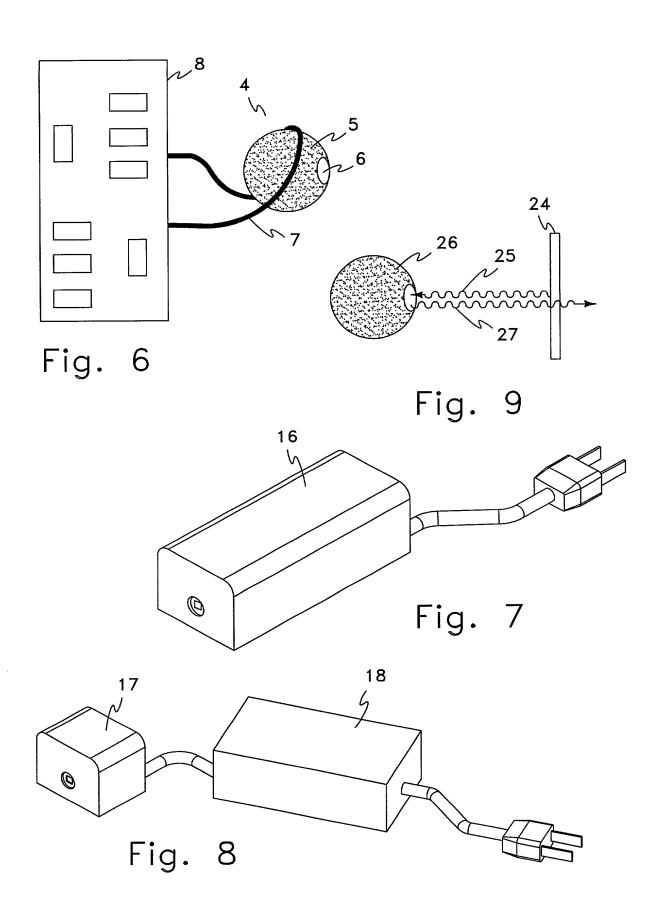
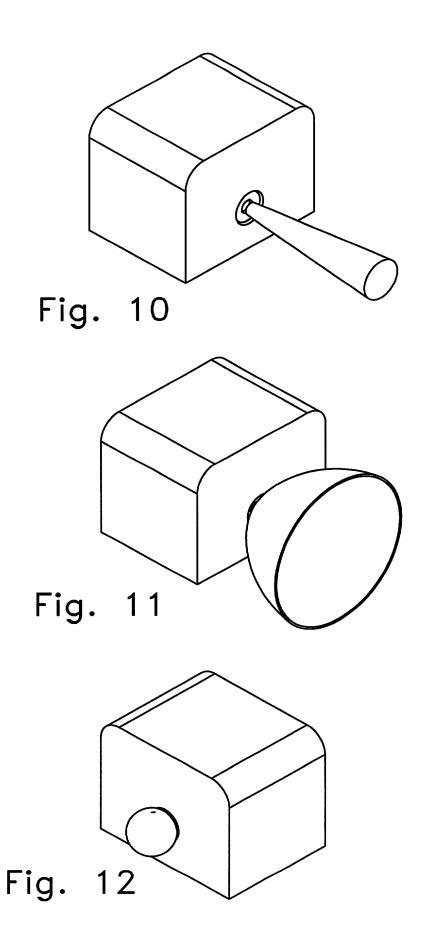
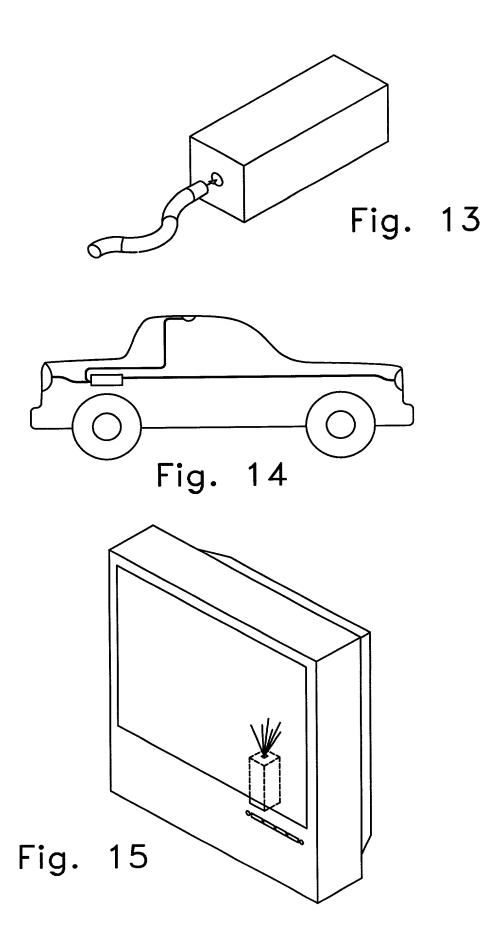


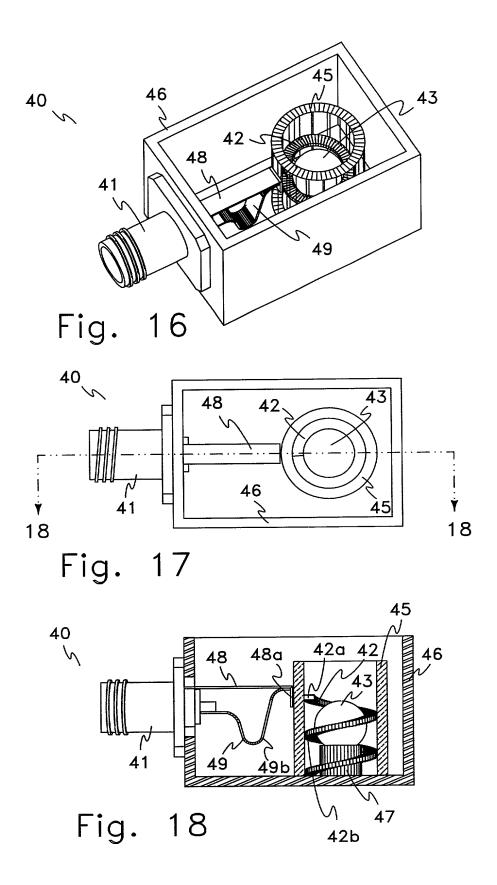
Fig. 5

Frequency









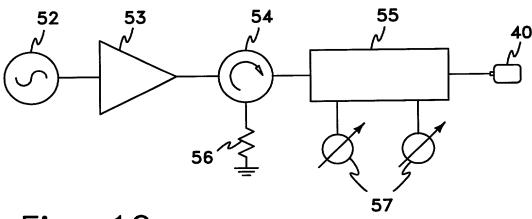


Fig. 19

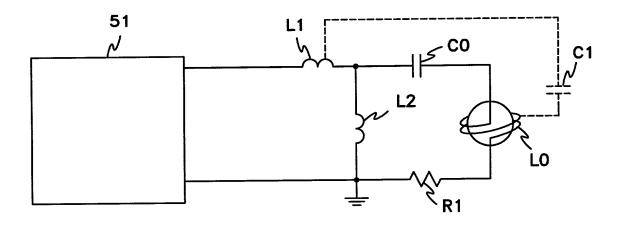


Fig. 20

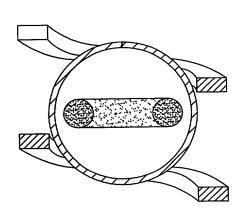


Fig. 21



Fig. 24

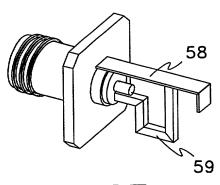


Fig. 27

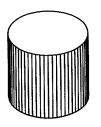
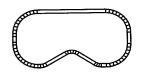




Fig. 22 Fig. 23



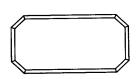


Fig. 25 Fig. 26

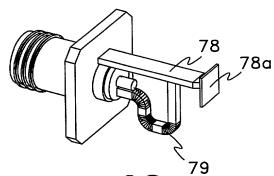


Fig. 28

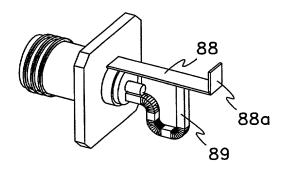
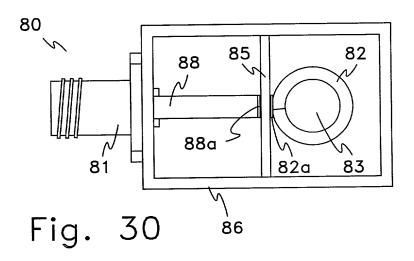
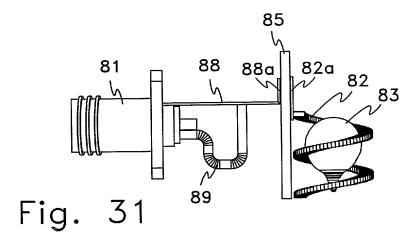
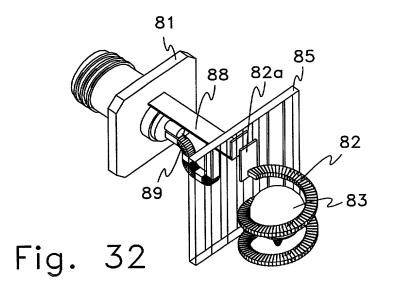
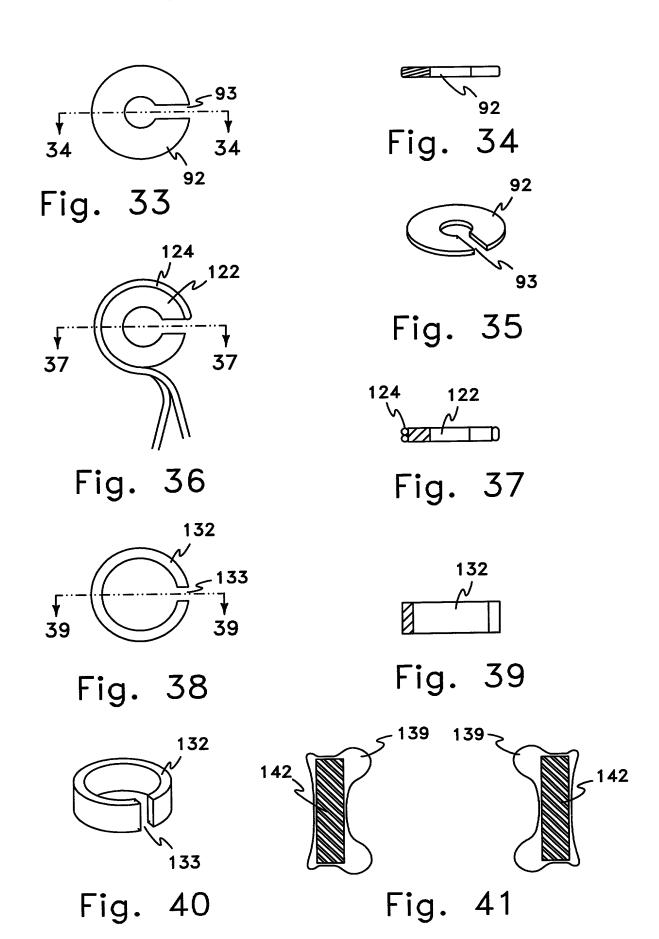


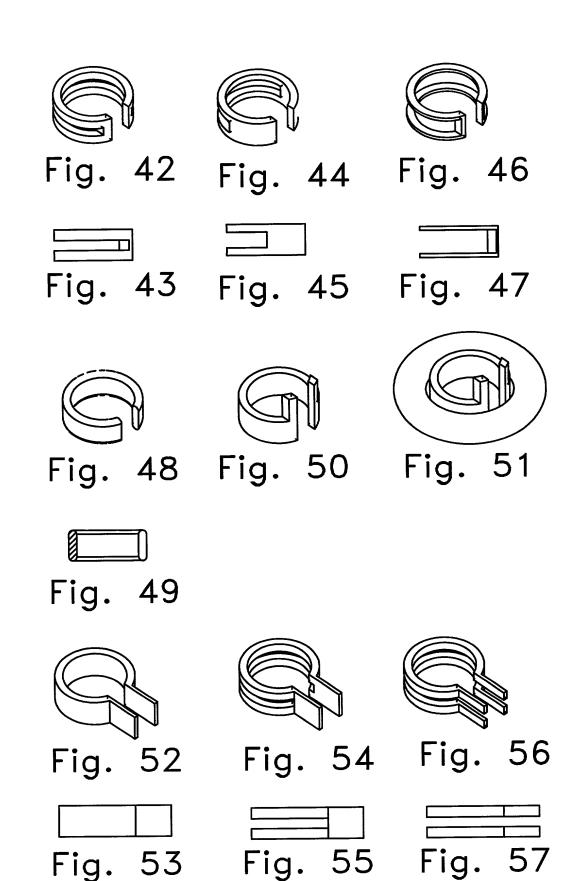
Fig. 29











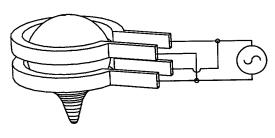


Fig. 58

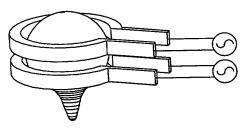


Fig. 59

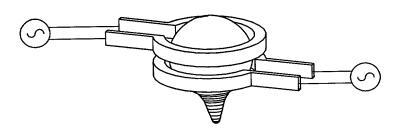


Fig. 60

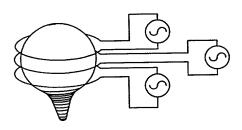


Fig. 61

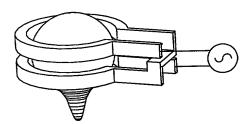
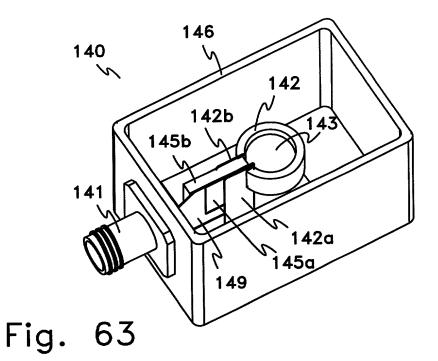
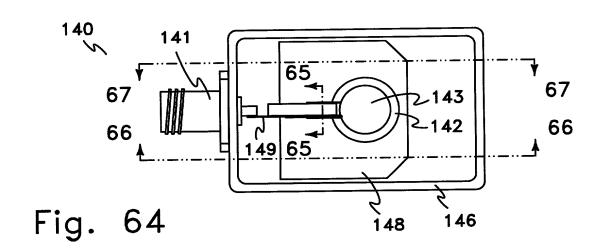
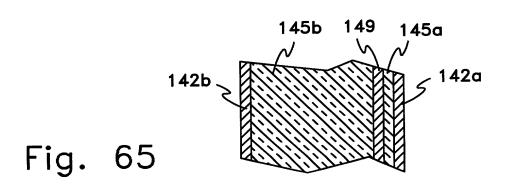
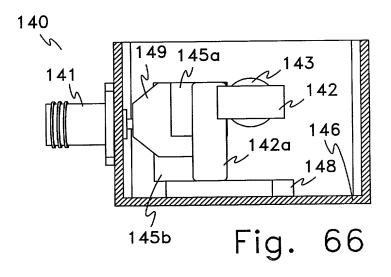


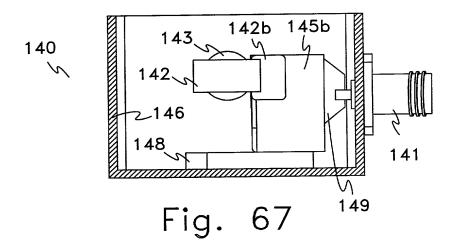
Fig. 62











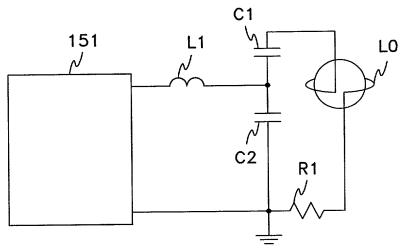


Fig. 68

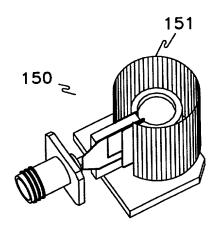


Fig. 69

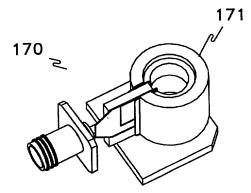


Fig. 71

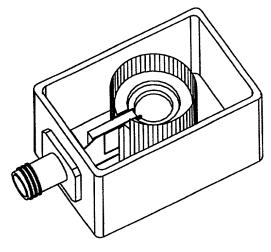


Fig. 73

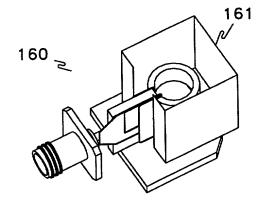


Fig. 70

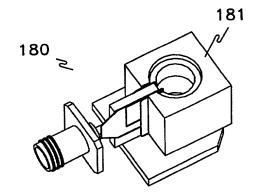


Fig. 72

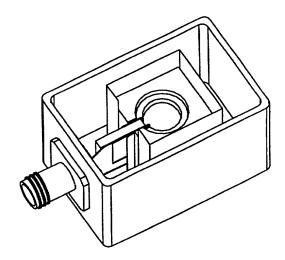
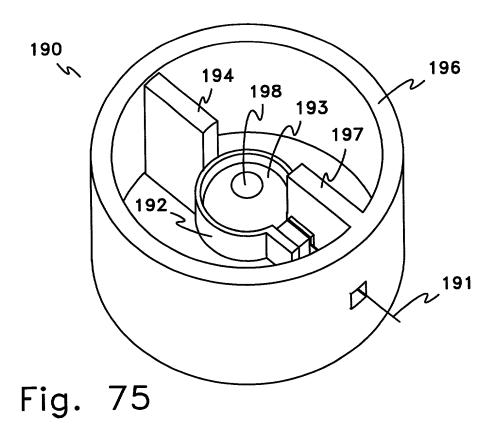
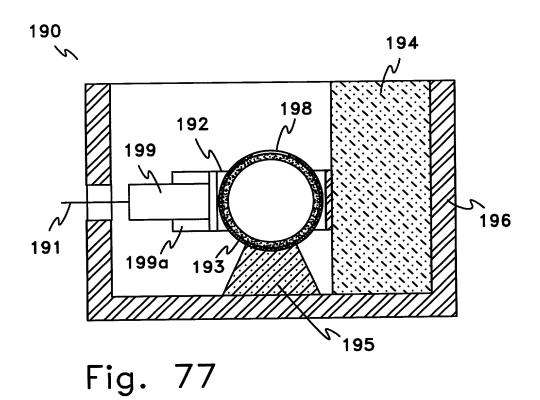


Fig. 74



77 190 198 192 77 199 199 194 77 199 78 Fig. 76



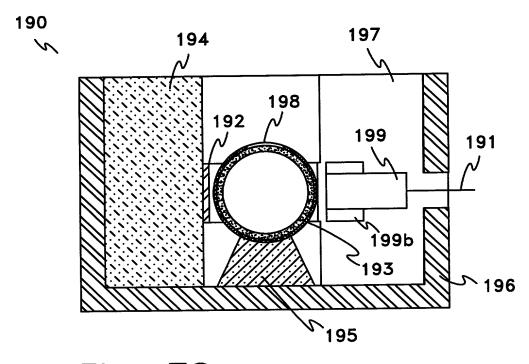
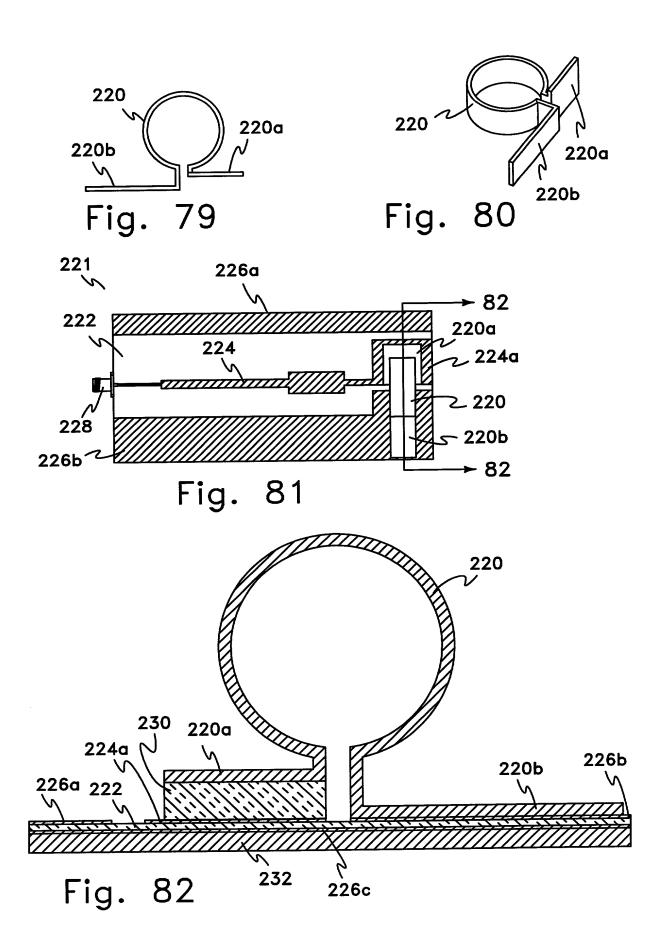


Fig. 78



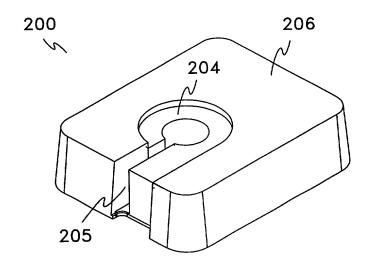


Fig. 83

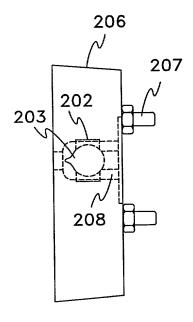


Fig. 84

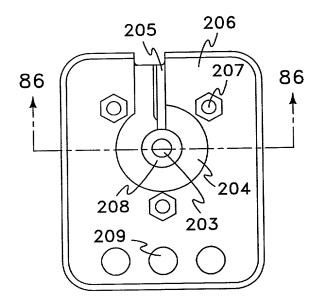


Fig. 85

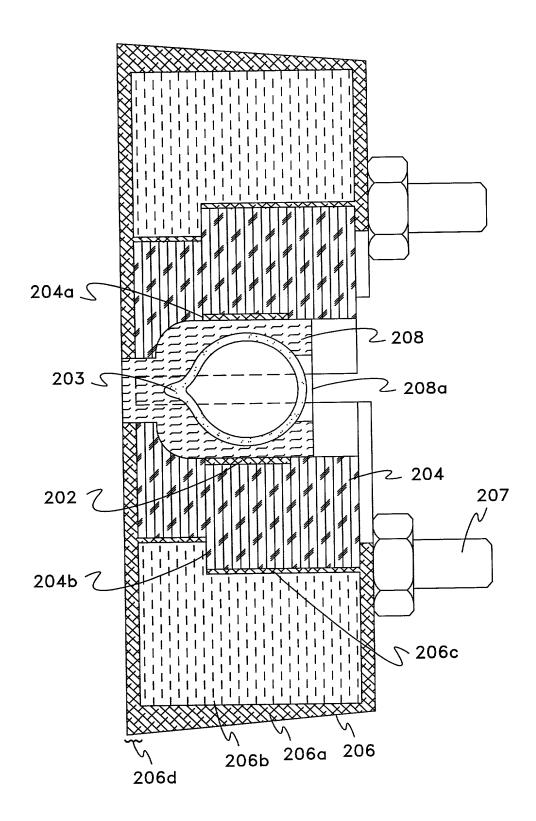
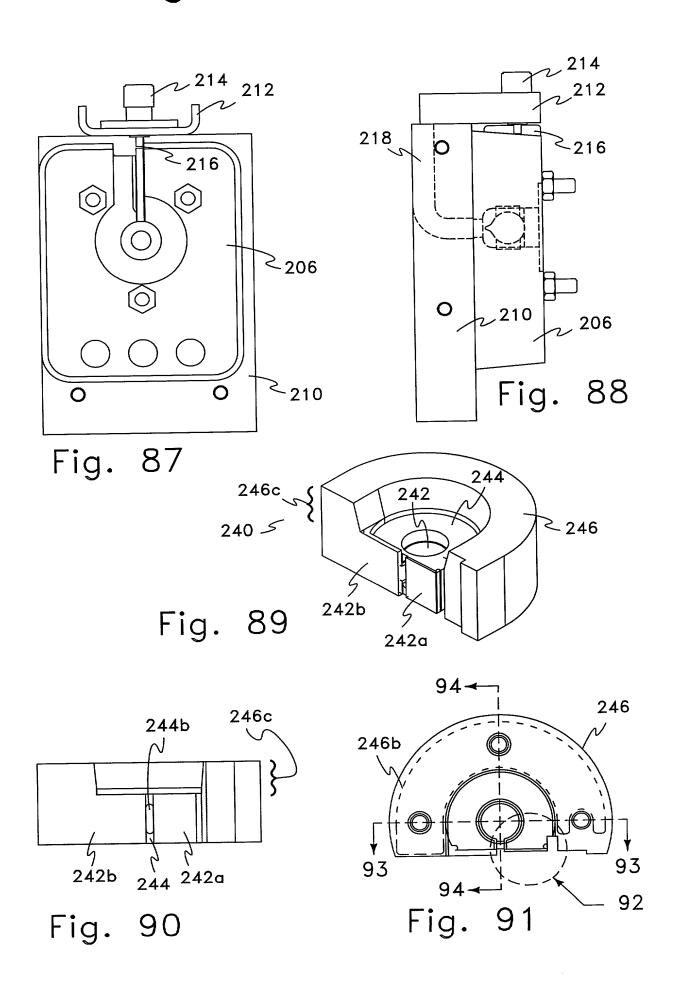
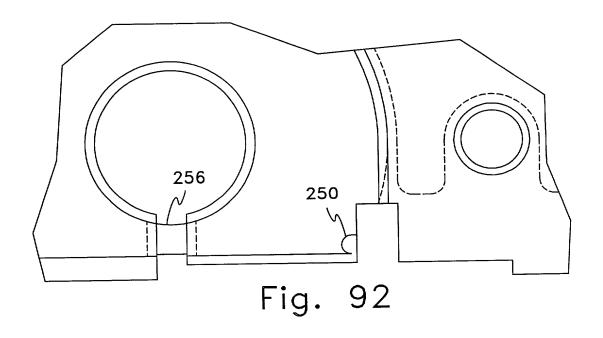
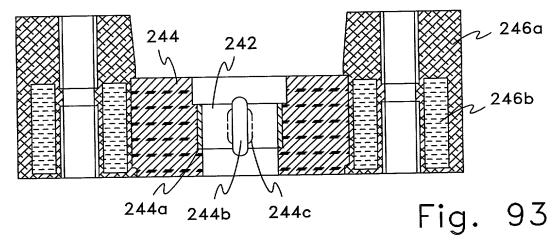
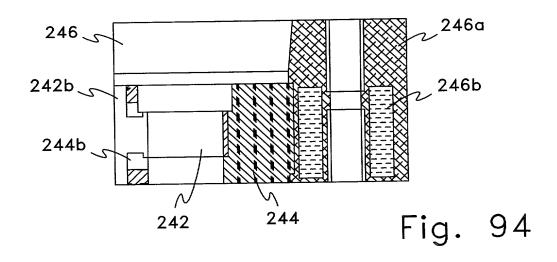


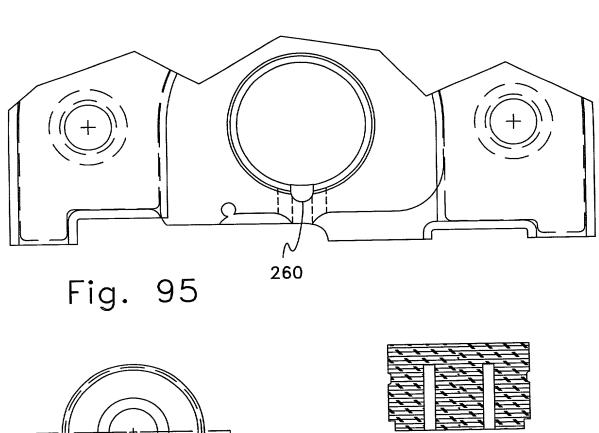
Fig. 86











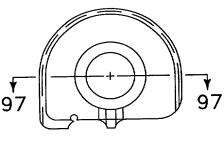


Fig. 96

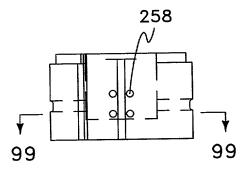


Fig. 98

Fig. 97

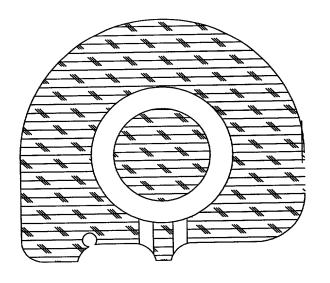


Fig. 99

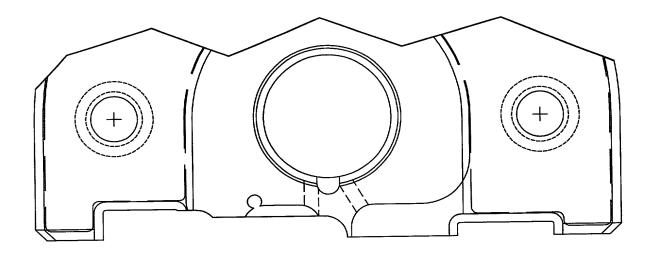


Fig. 100

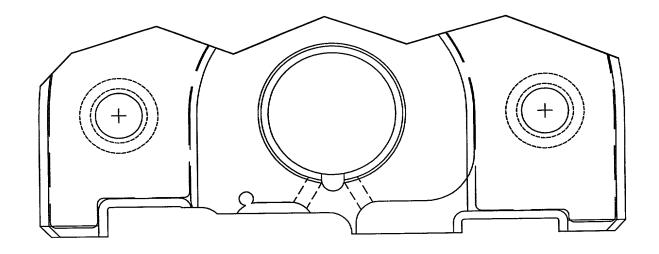


Fig. 101

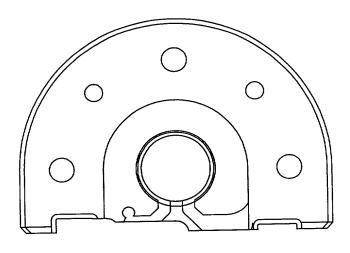


Fig. 102

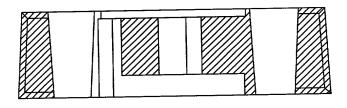


Fig. 103

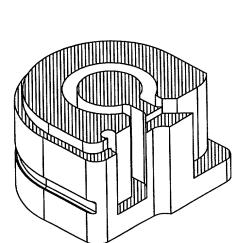


Fig. 104

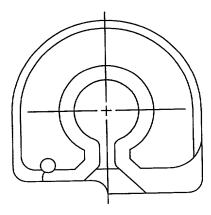


Fig. 105

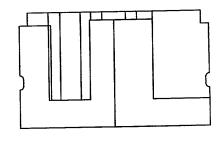
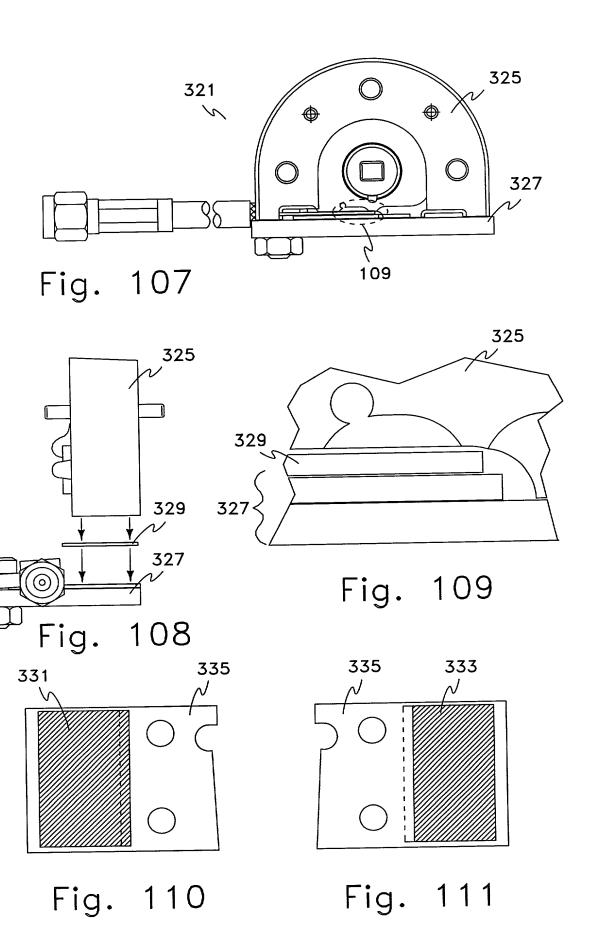


Fig. 106



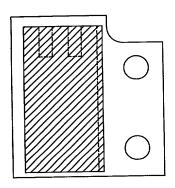


Fig. 112

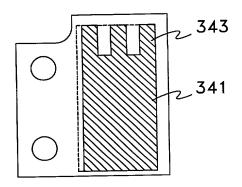


Fig. 113

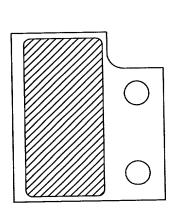


Fig. 114

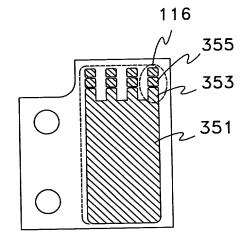


Fig. 115

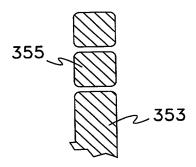


Fig. 116

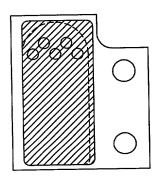


Fig. 117

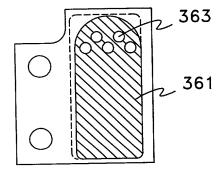


Fig. 118

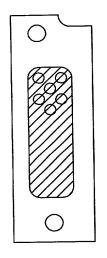


Fig. 119

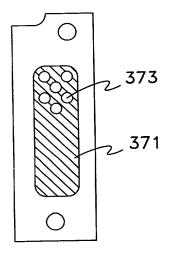


Fig. 120

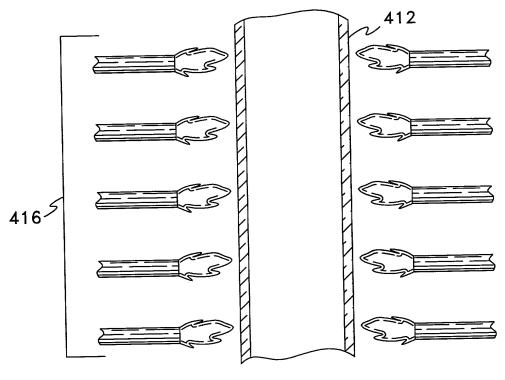


Fig. 121

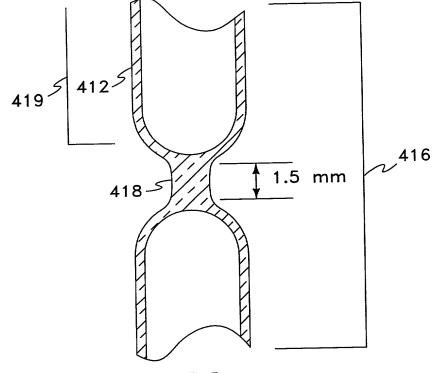


Fig. 122

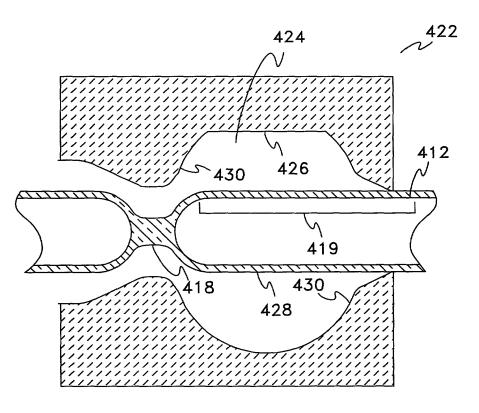


Fig. 123

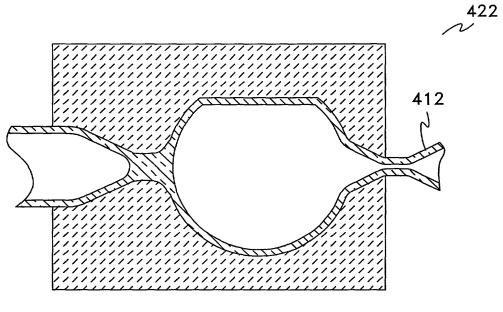
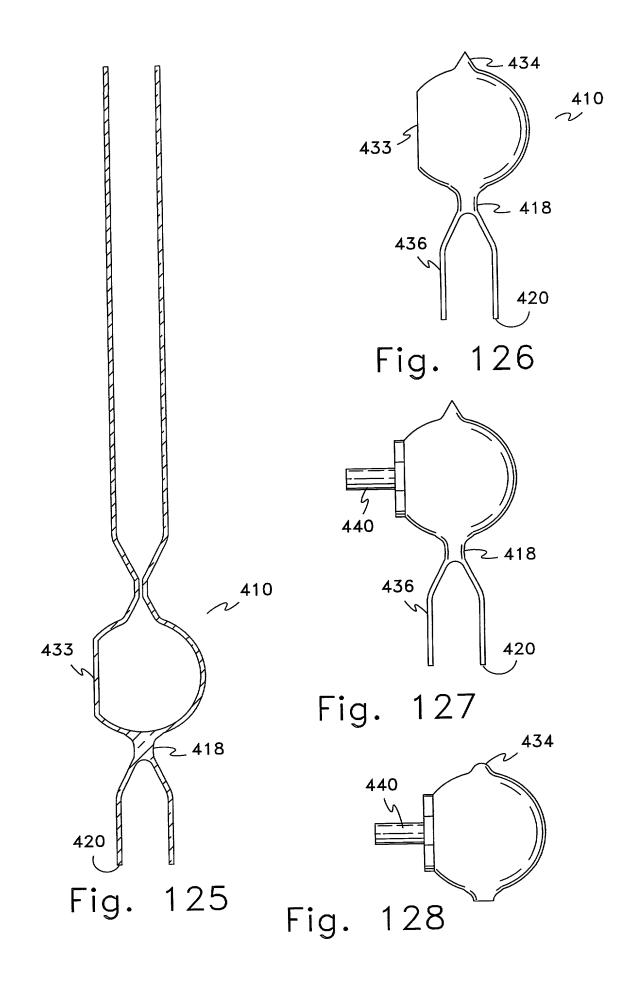
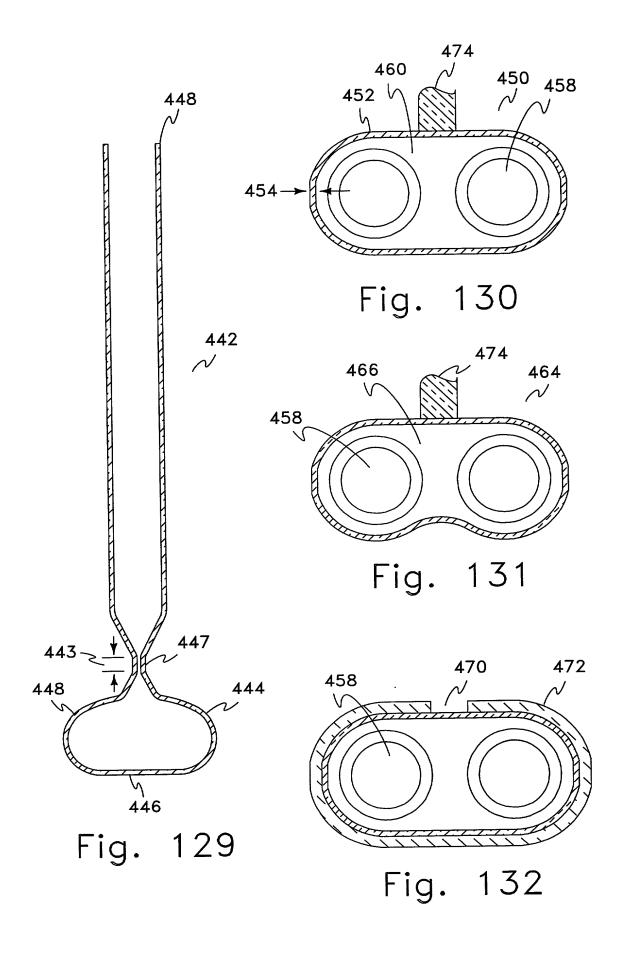


Fig. 124





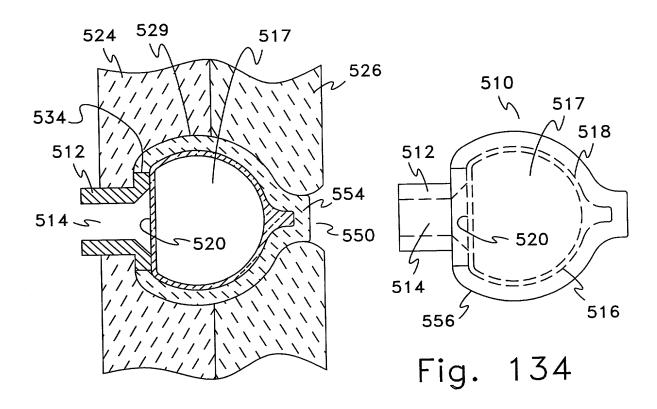


Fig. 133

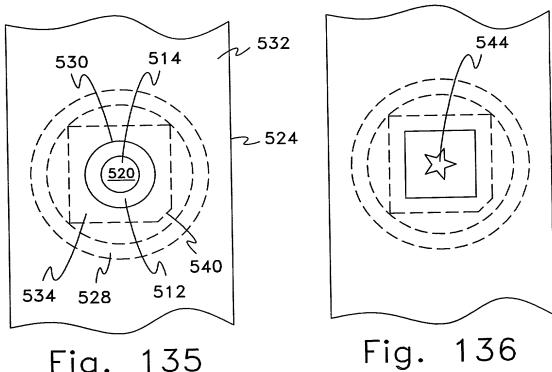
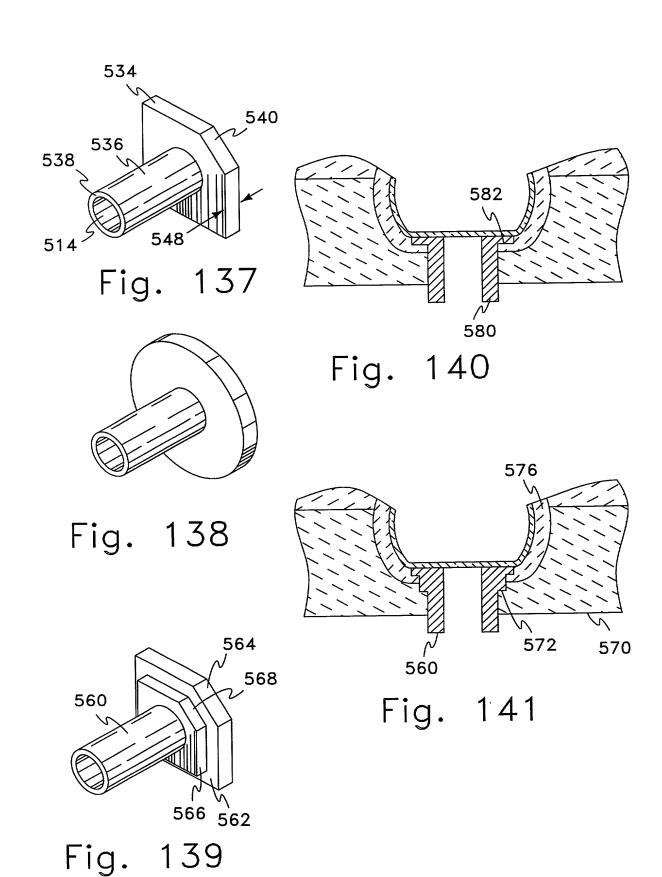
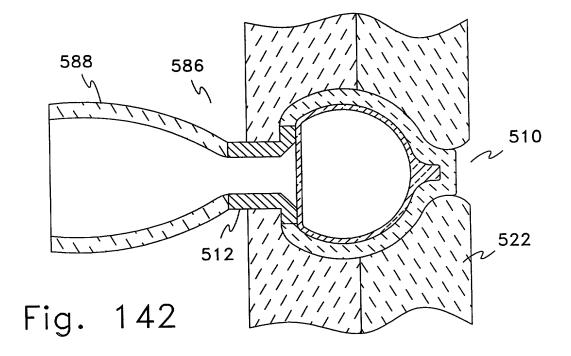
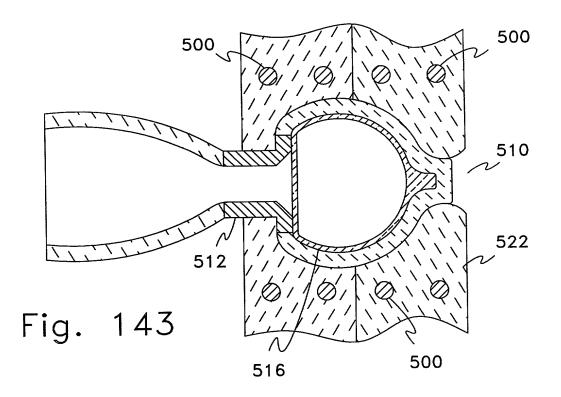
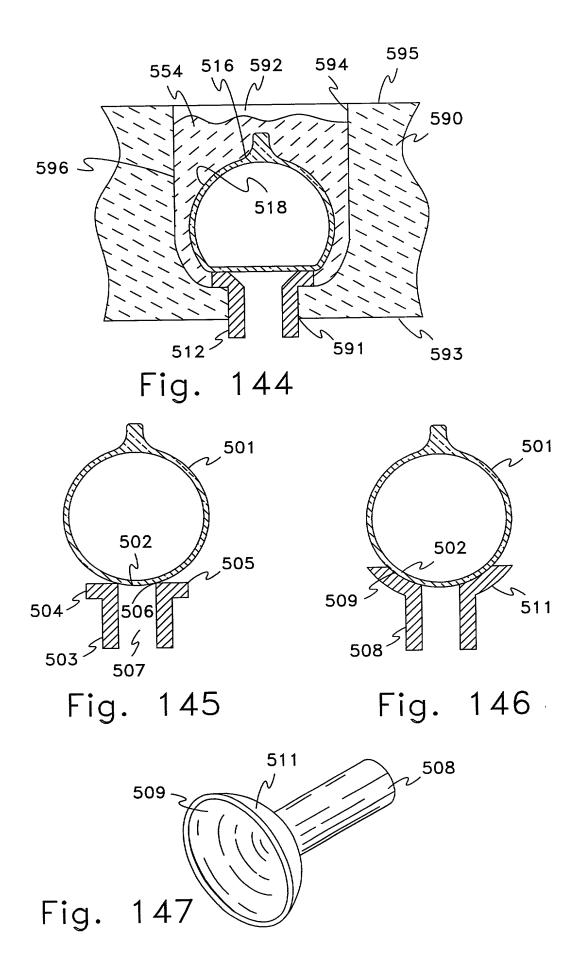


Fig. 135









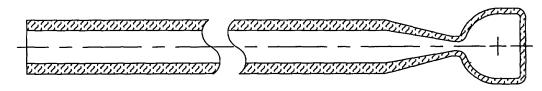


Fig. 149

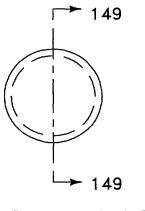


Fig. 148

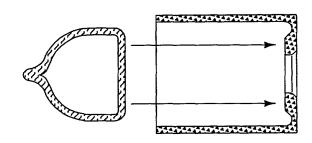


Fig. 150

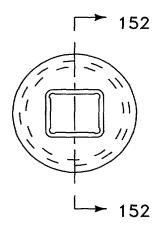


Fig. 151

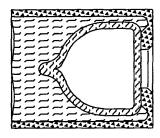


Fig. 152

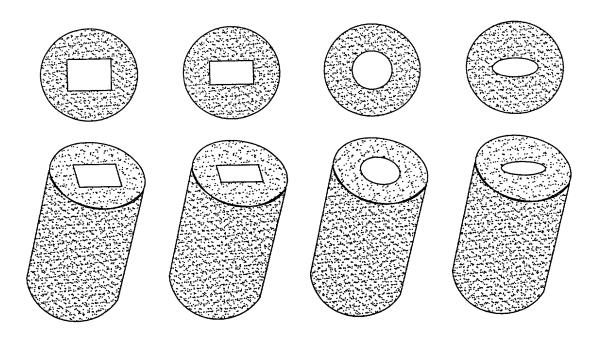


Fig. 153

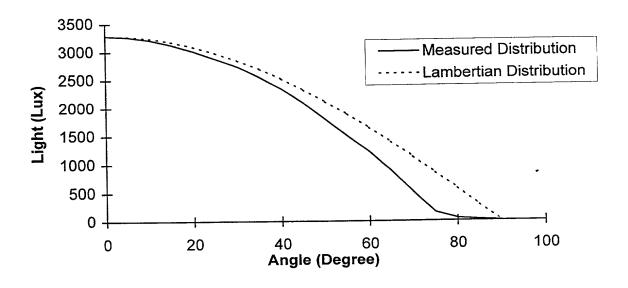


Fig. 154

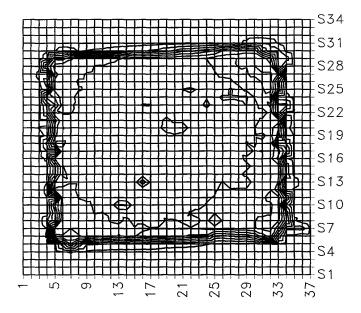


Fig. 155

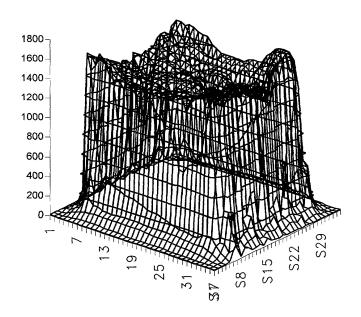
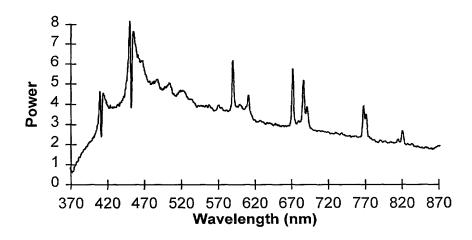
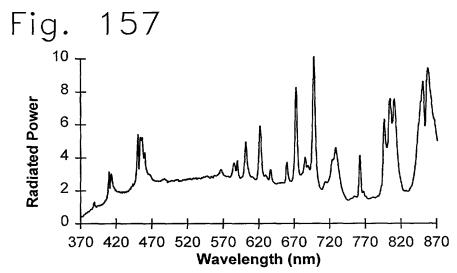


Fig. 156





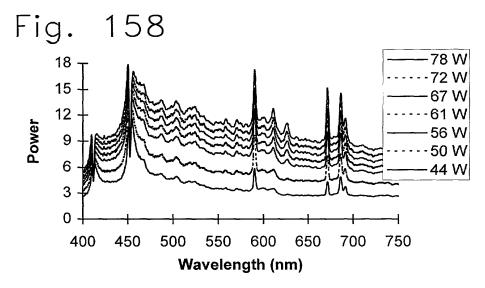


Fig. 159

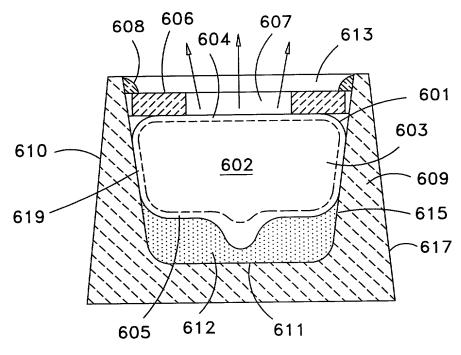
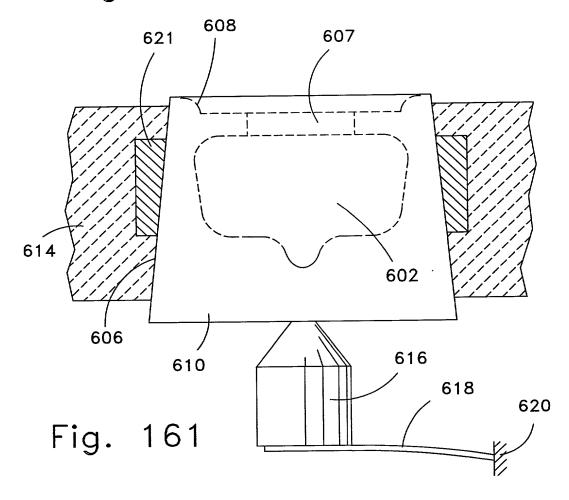
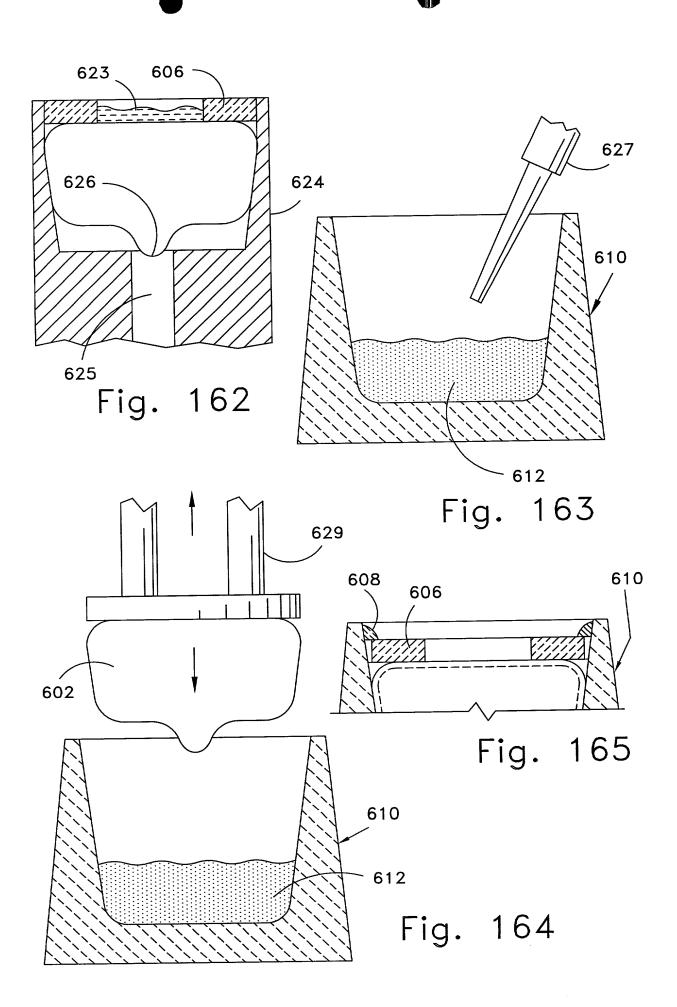
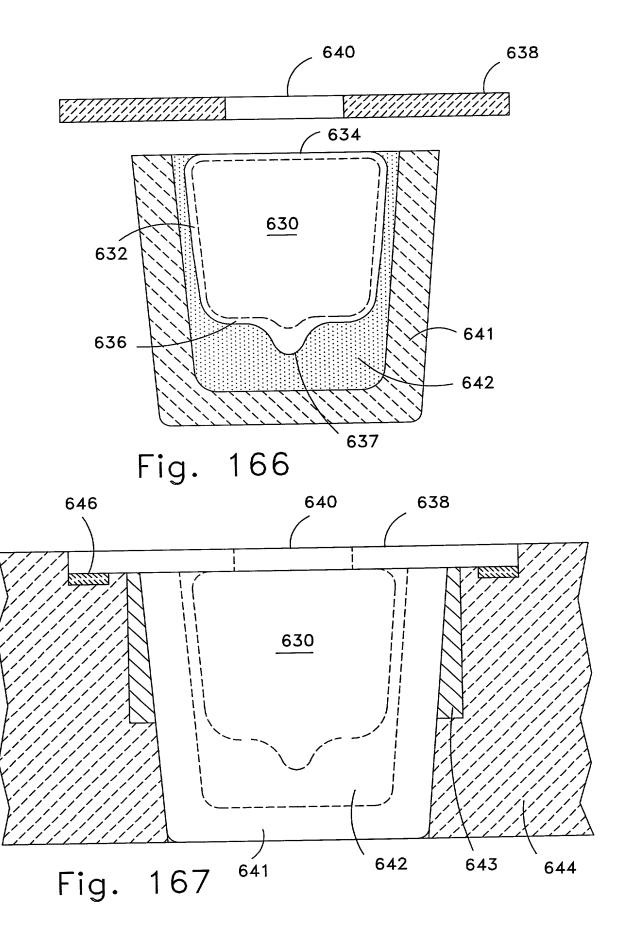
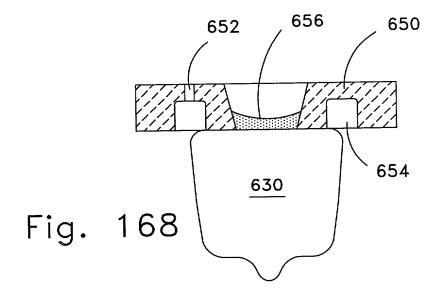


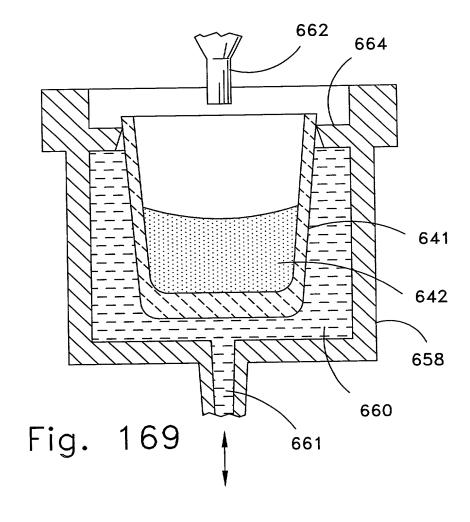
Fig. 160

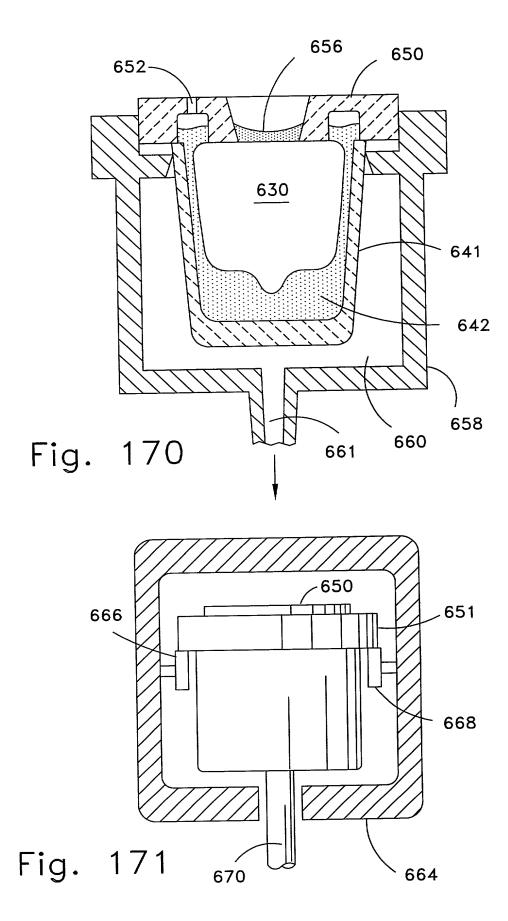


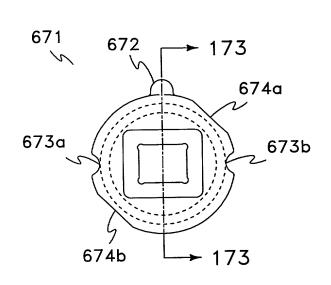












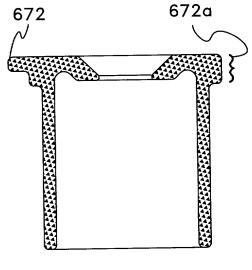


Fig. 173

Fig. 172

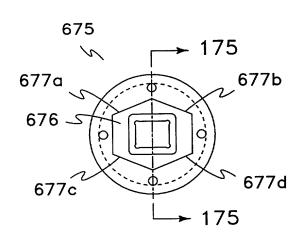


Fig. 174

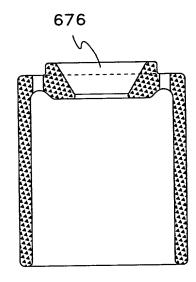
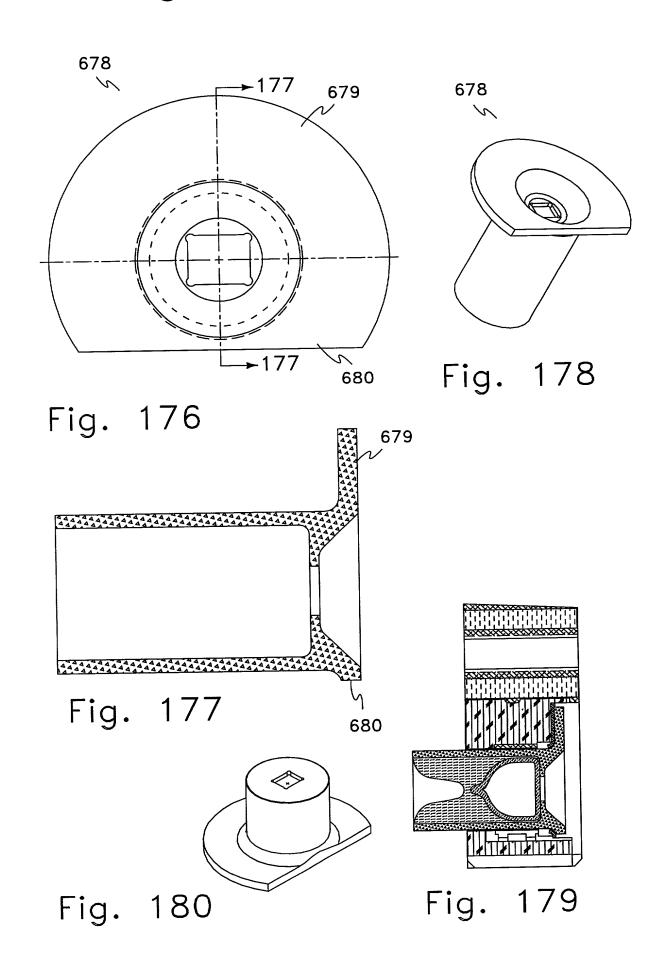
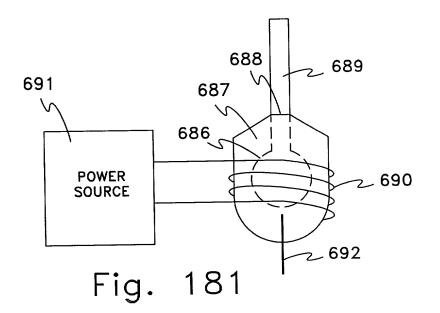


Fig. 175





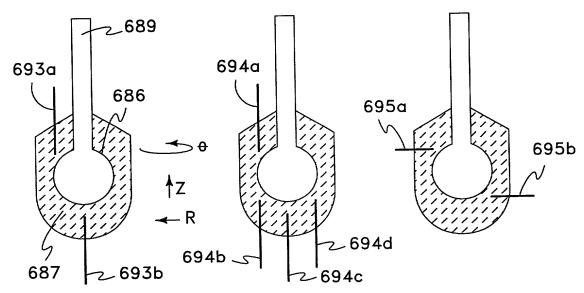


Fig. 182 Fig. 183 Fig. 184



Fig. 185

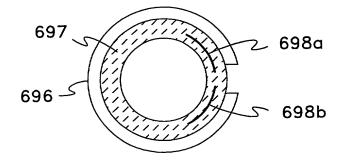


Fig. 186

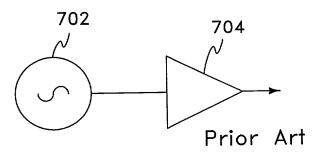
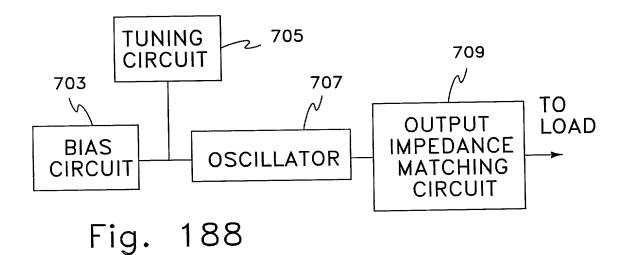


Fig. 187



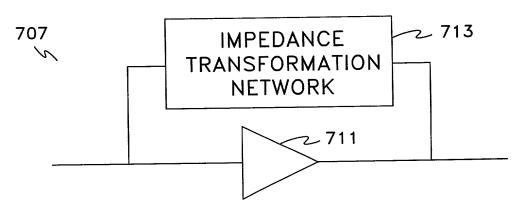
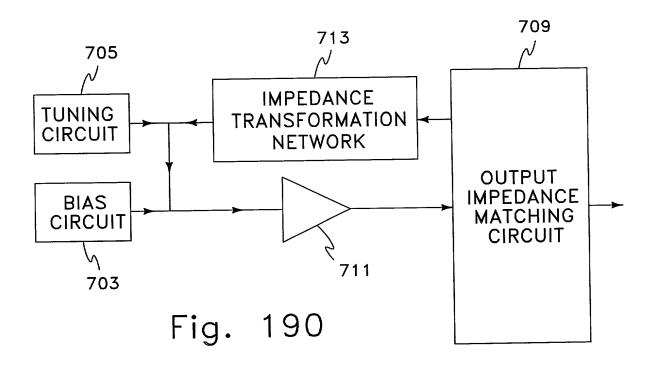


Fig. 189



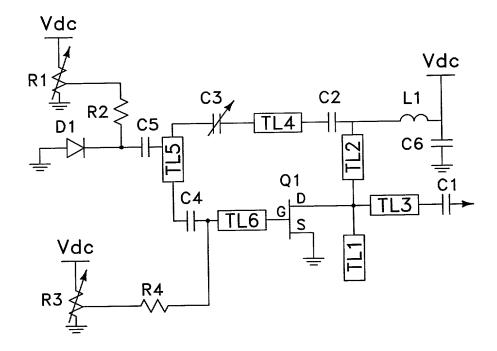


Fig. 191

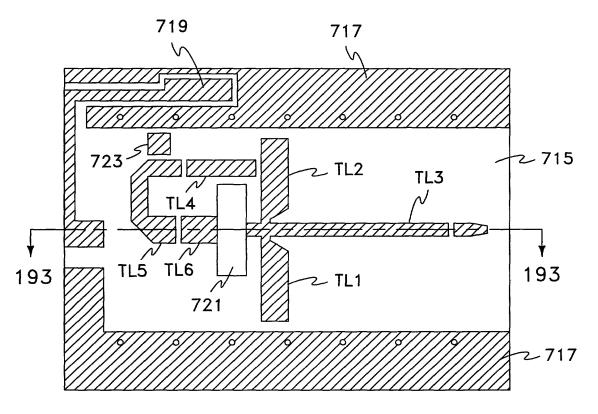


Fig. 192

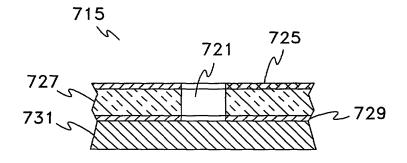


Fig. 193

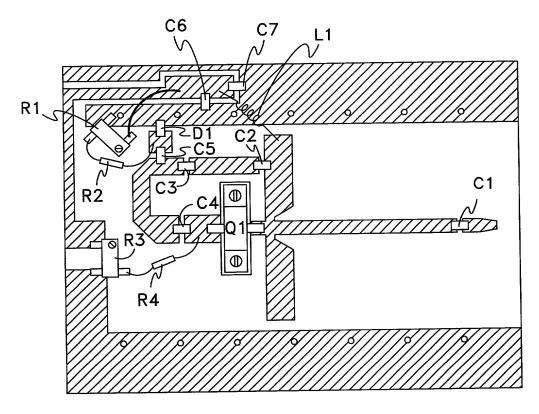


Fig. 194

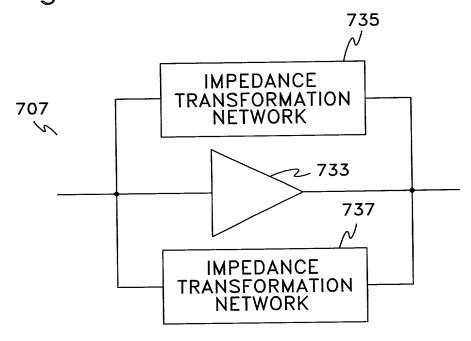


Fig. 195

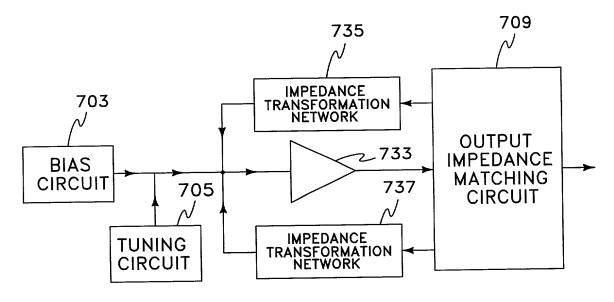


Fig. 196

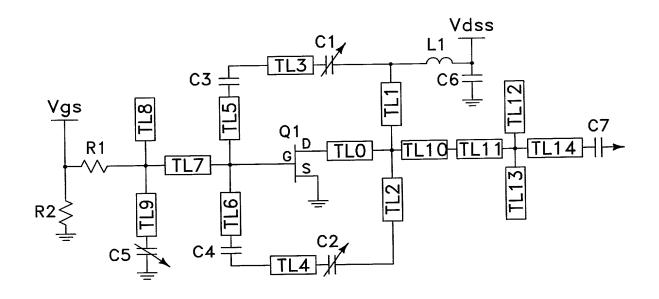


Fig. 197

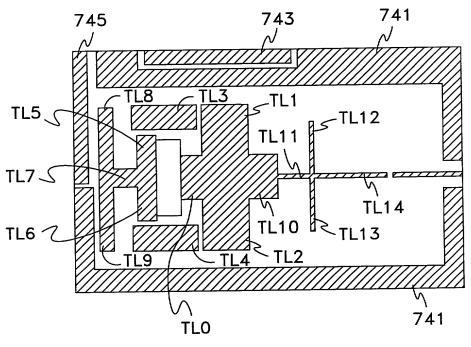


Fig. 198

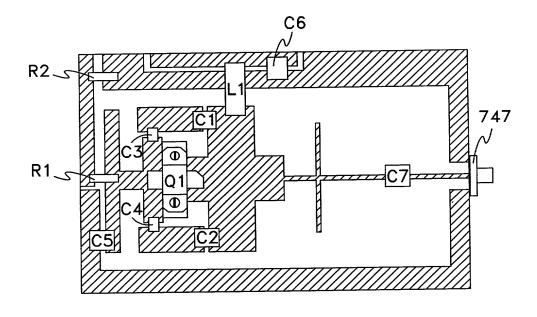


Fig. 199

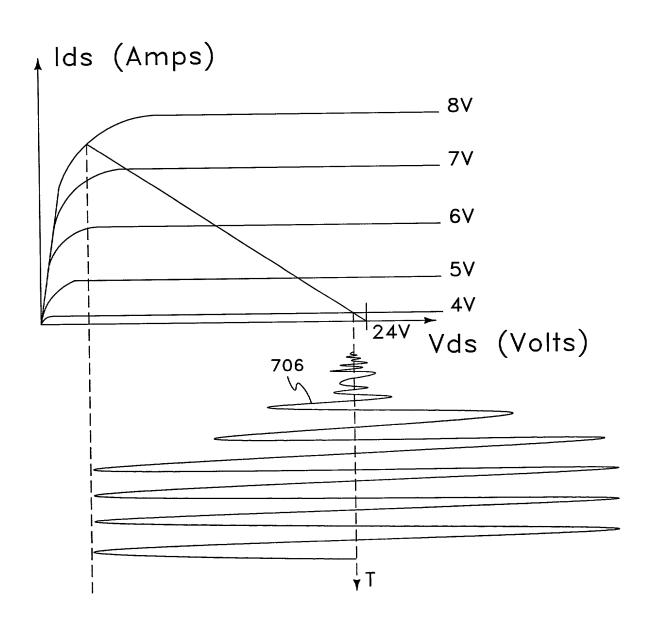


Fig. 200

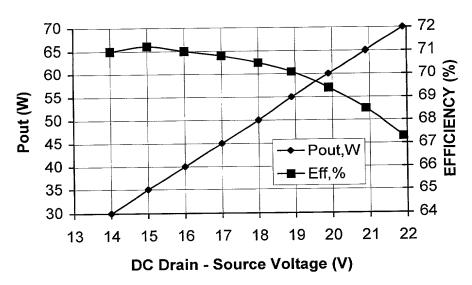


Fig. 201

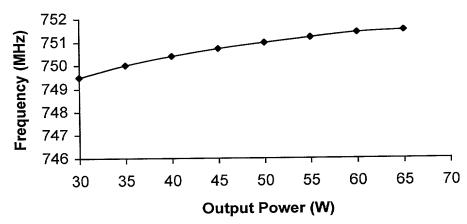


Fig. 202

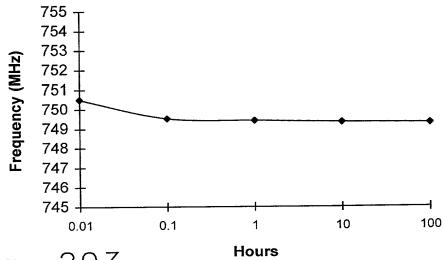


Fig. 203

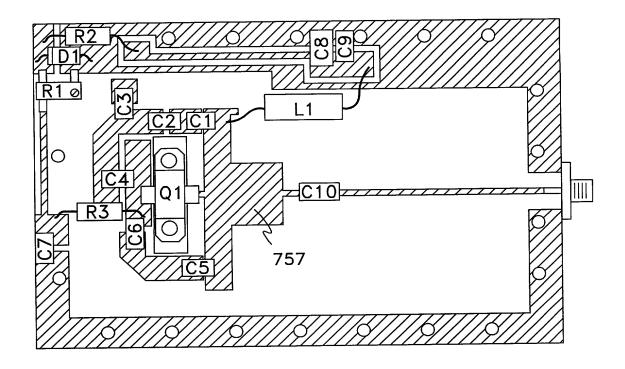


Fig. 204

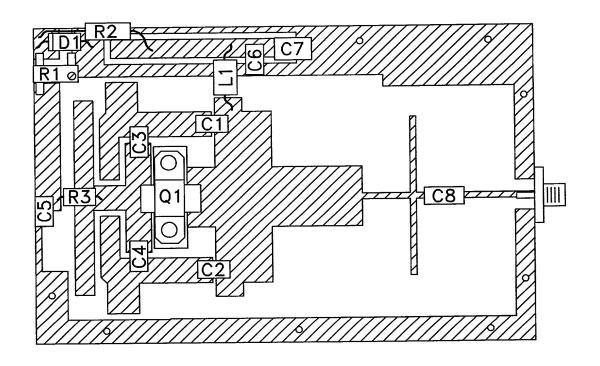


Fig. 205

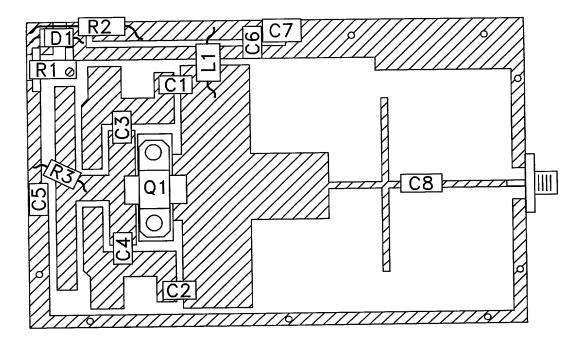


Fig. 206

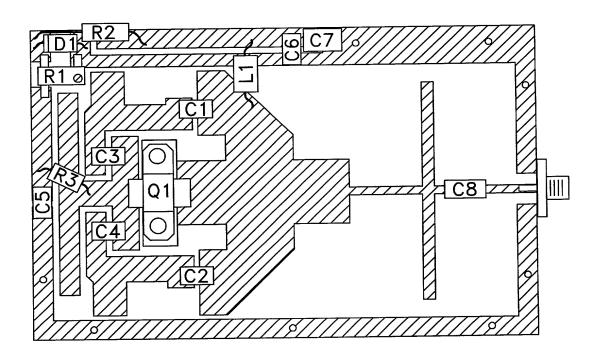


Fig. 207

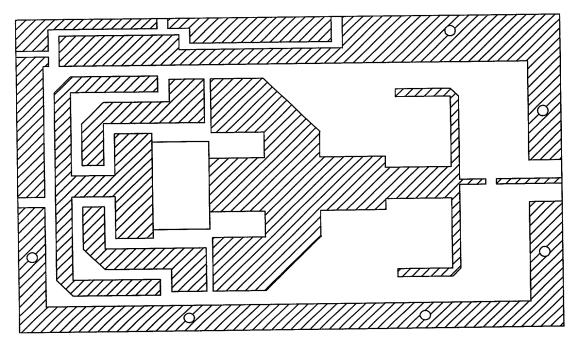


Fig. 208

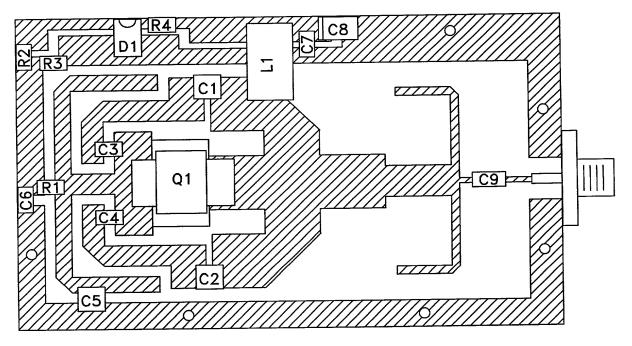
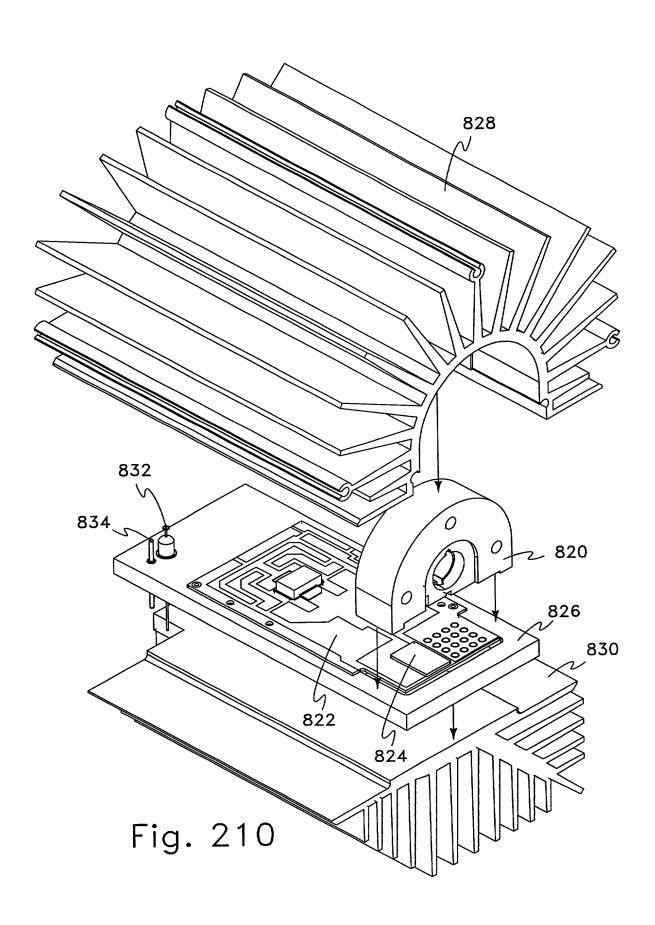
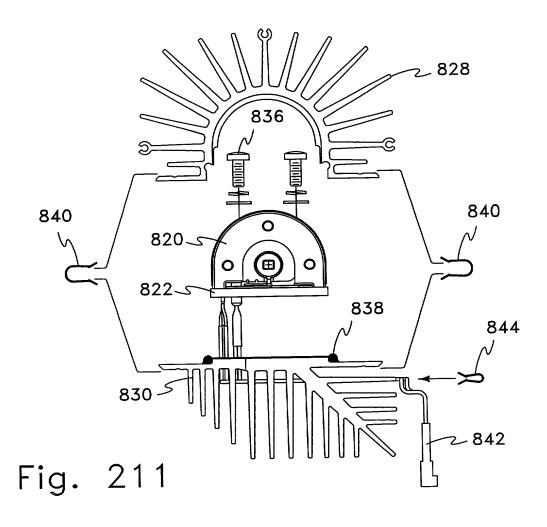
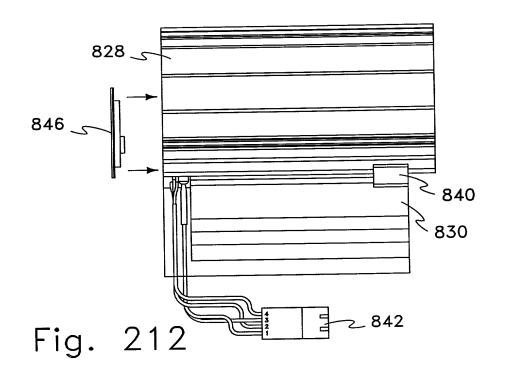


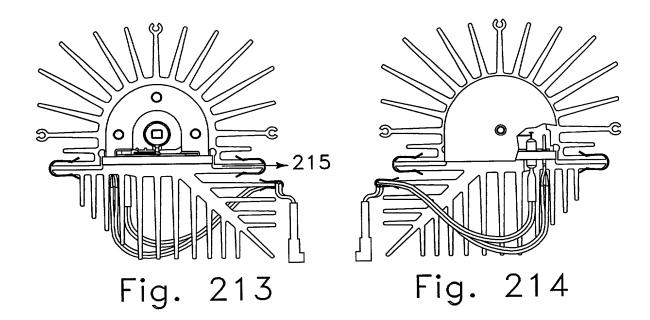
Fig. 209











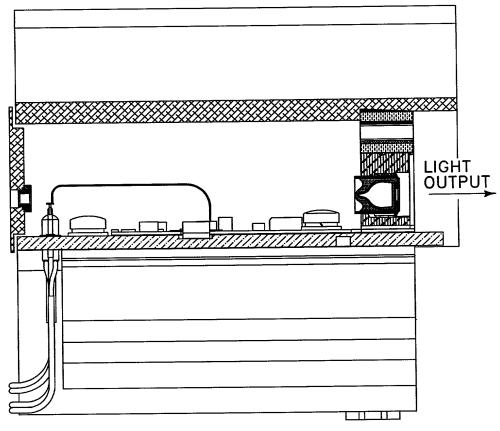


Fig. 215

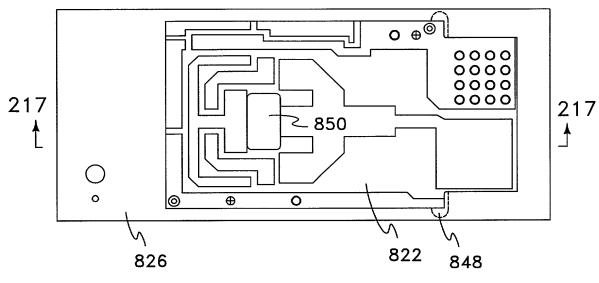
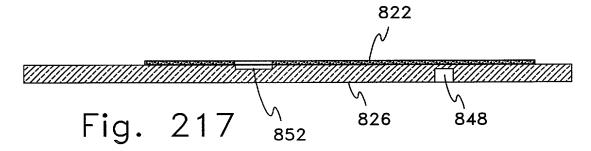
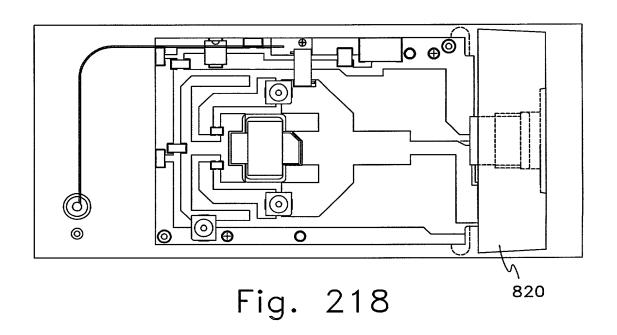
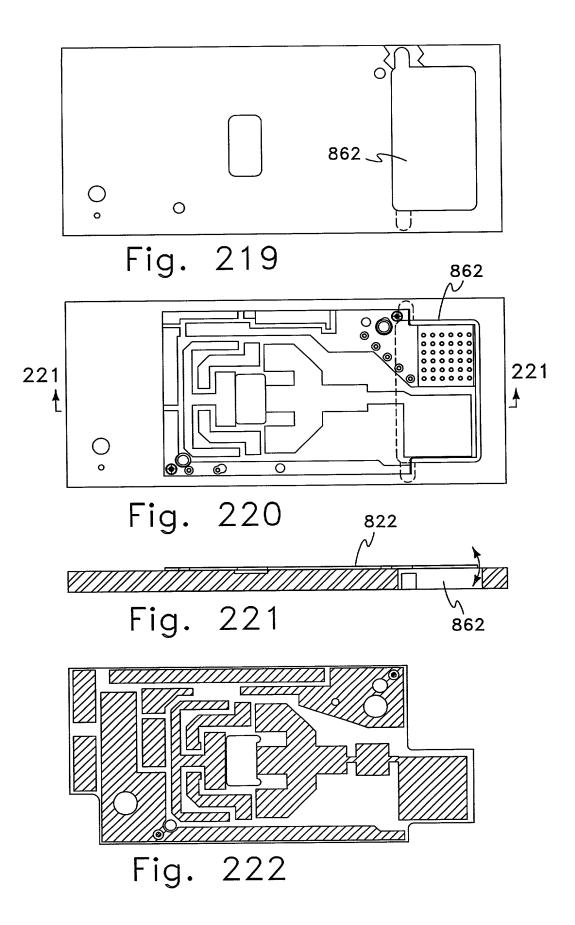
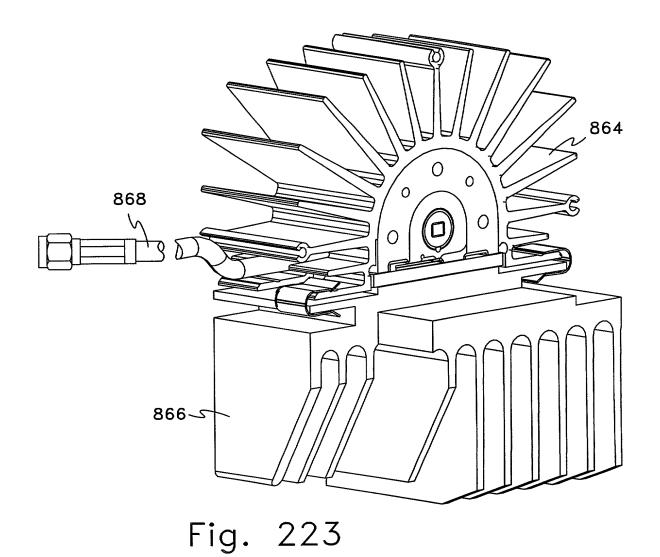


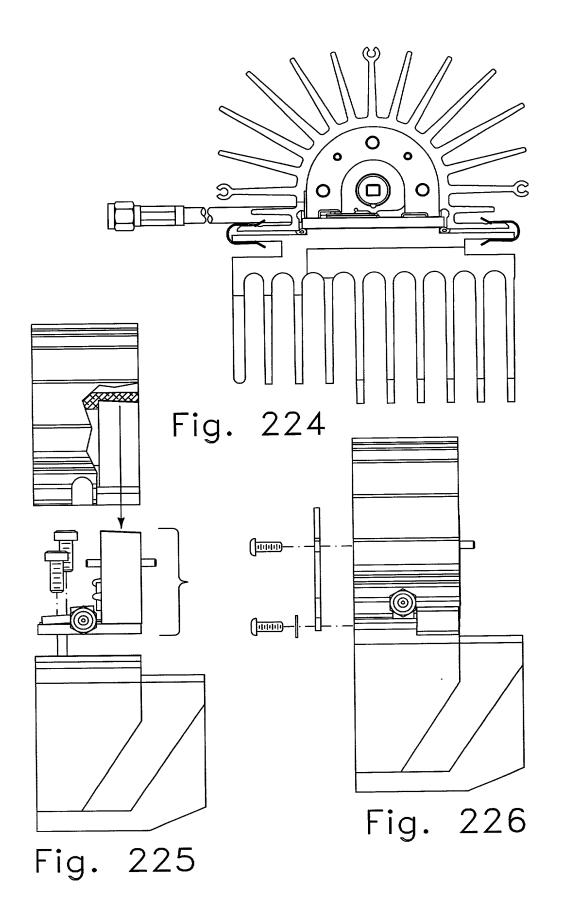
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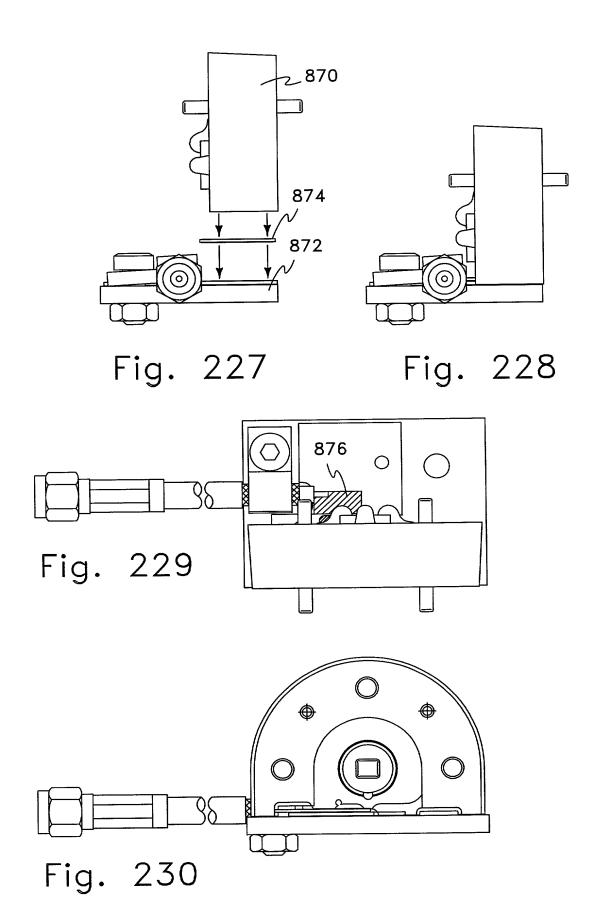


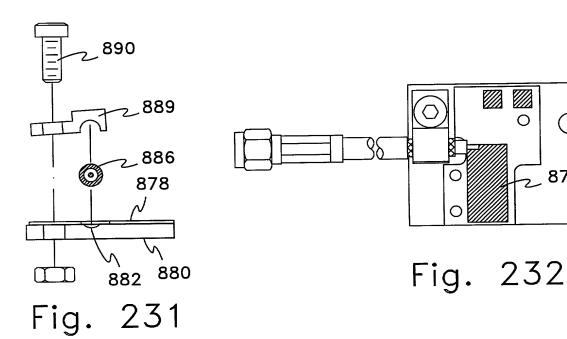


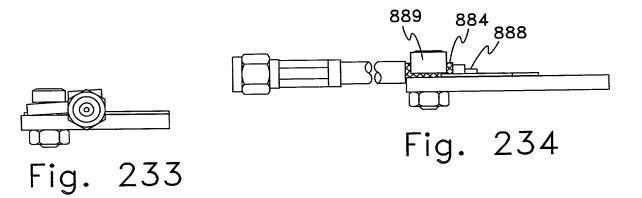












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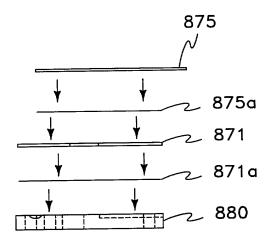


Fig. 235

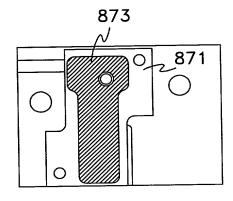


Fig. 236

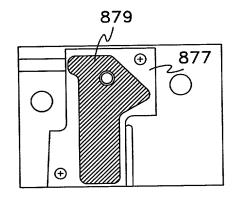


Fig. 238

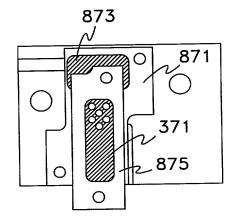


Fig. 237

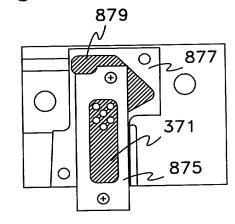


Fig. 239

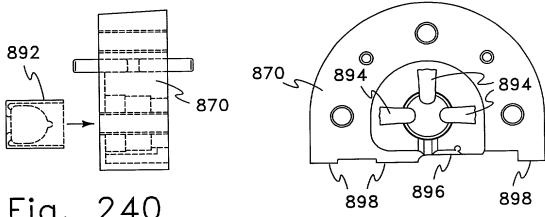
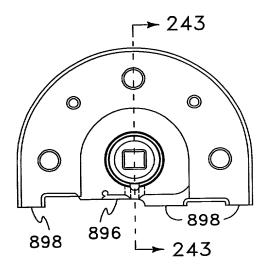


Fig. 240

Fig. 241



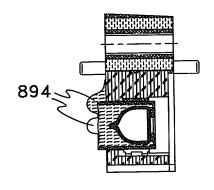


Fig. 243

Fig. 242

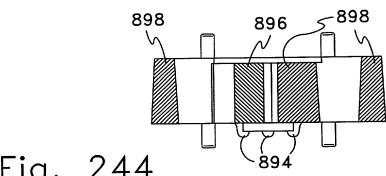
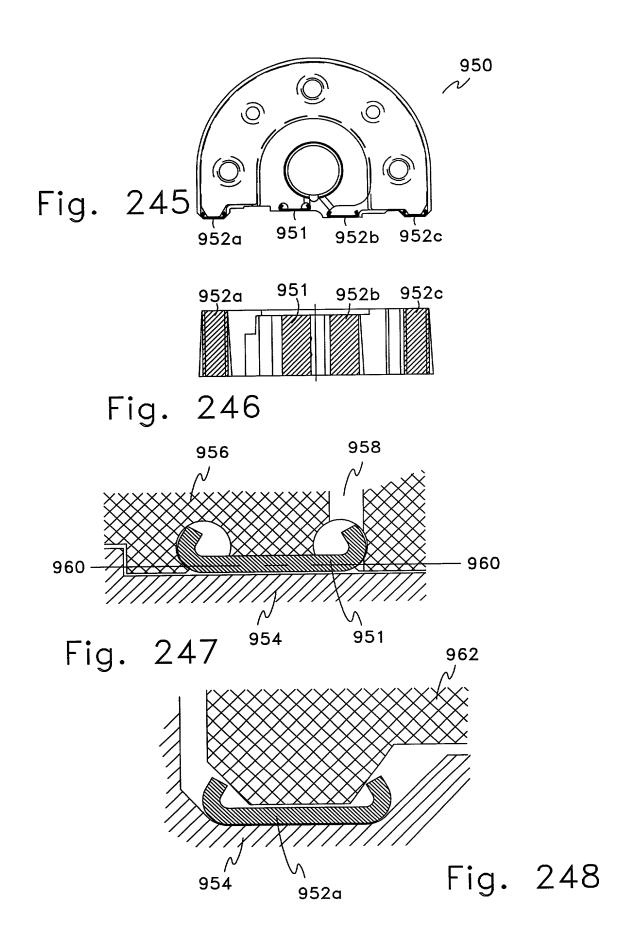
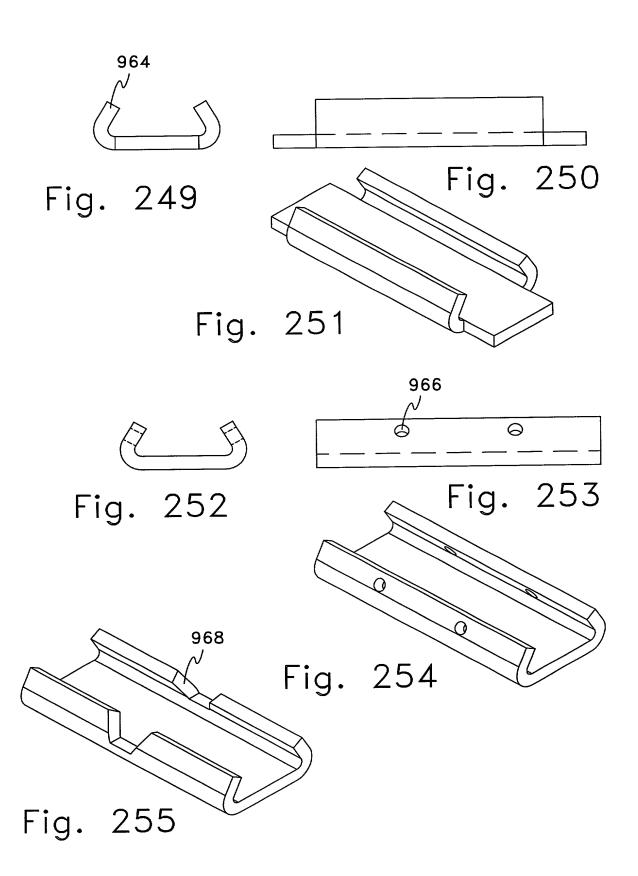


Fig. 244





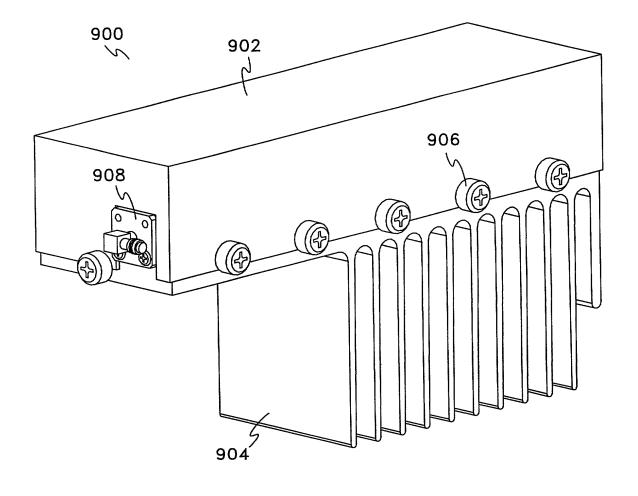
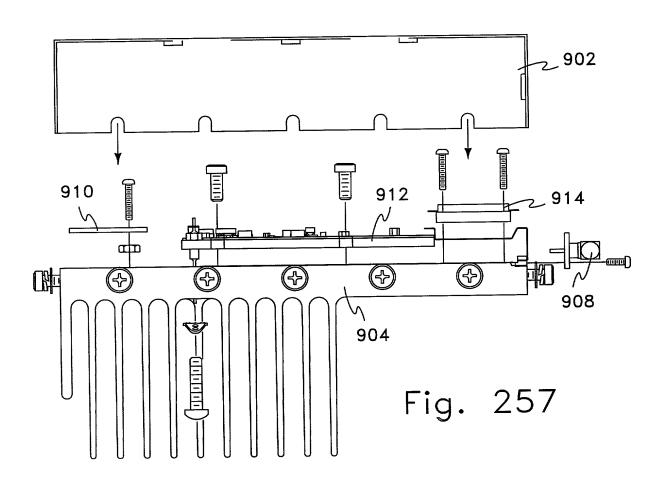
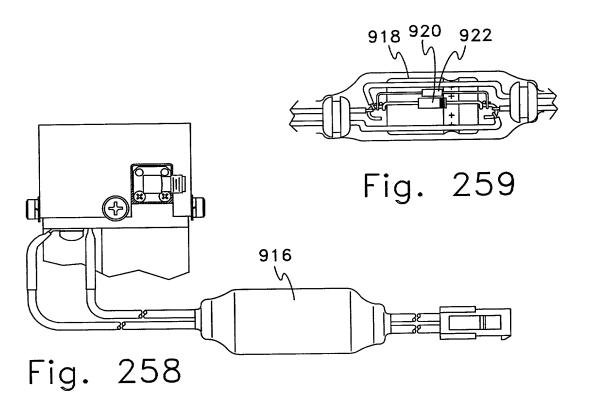


Fig. 256





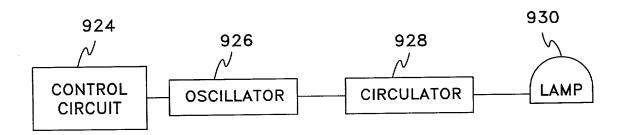


Fig. 260

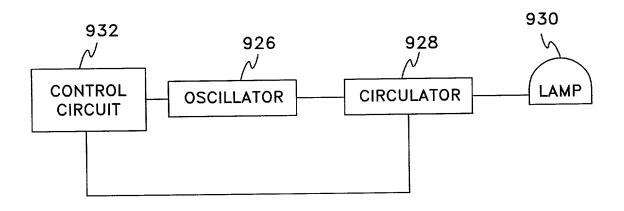


Fig. 261

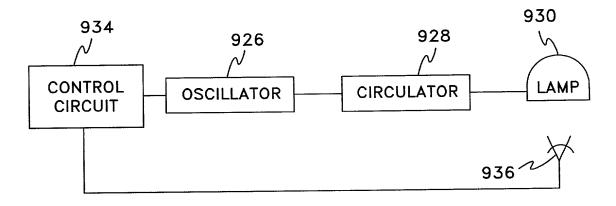
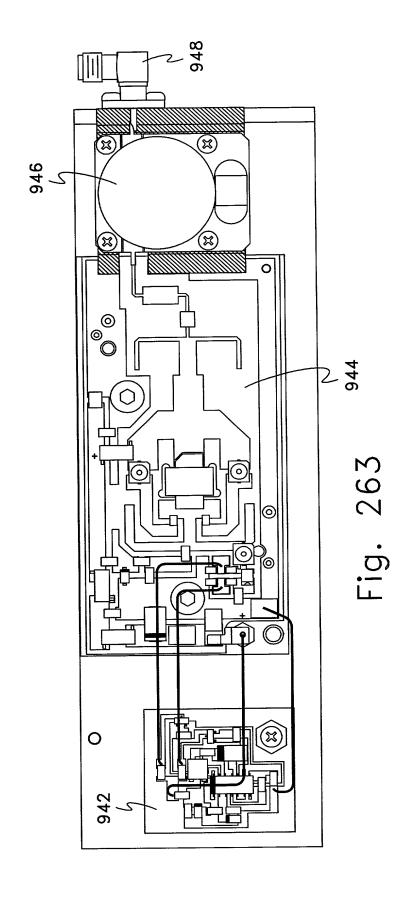


Fig. 262



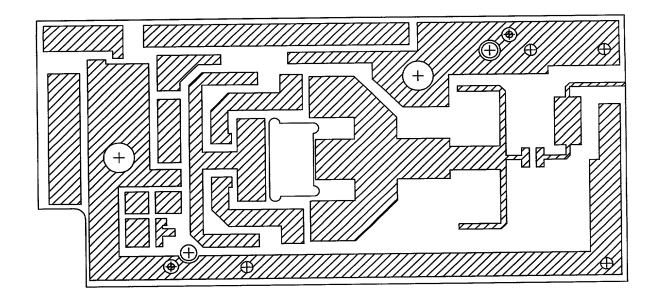


Fig. 264

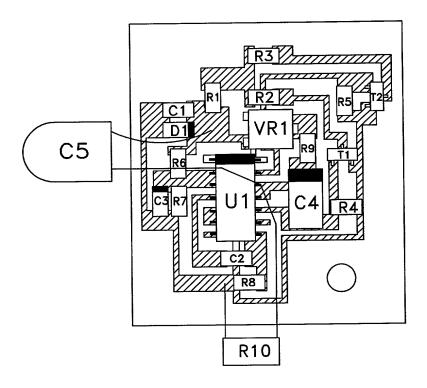
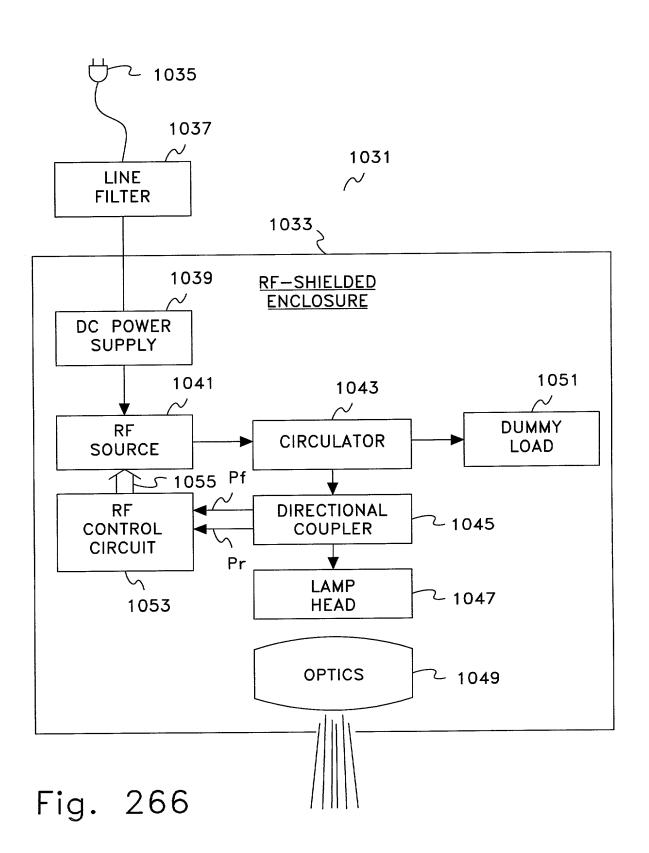
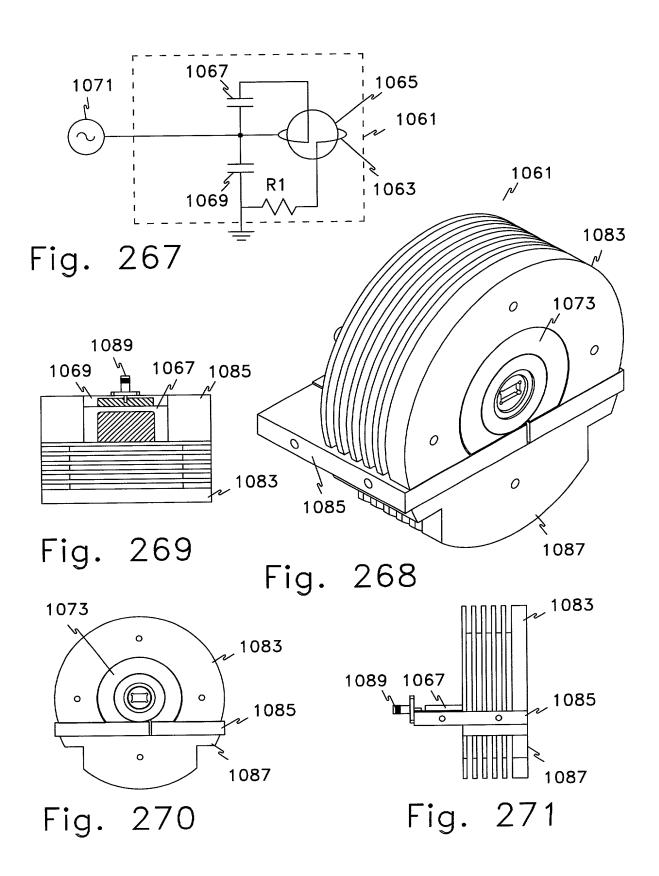


Fig. 265





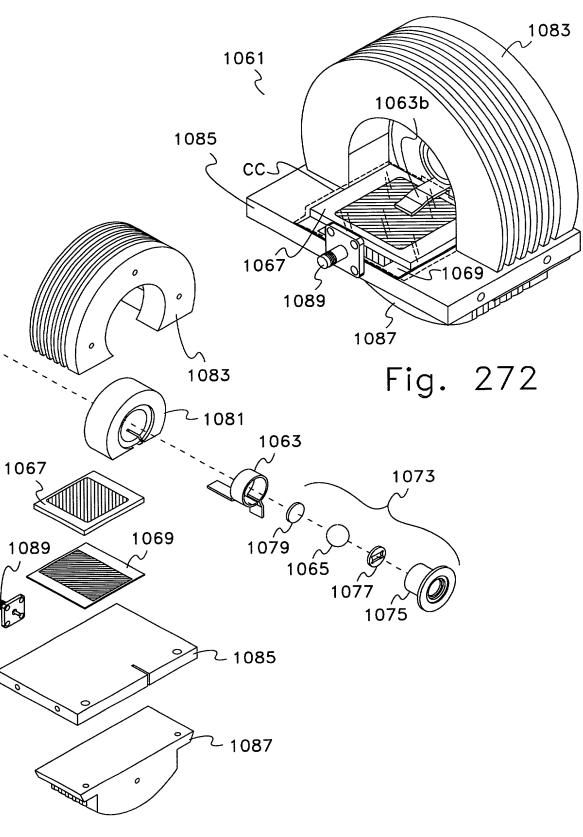


Fig. 273

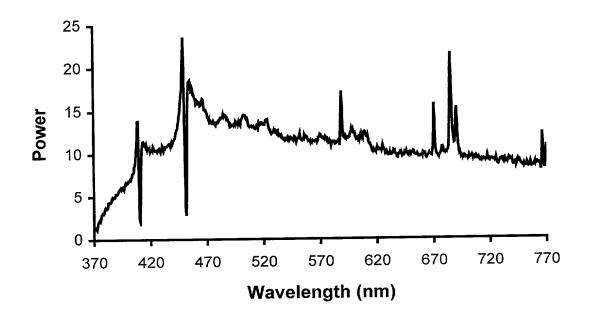


Fig. 274

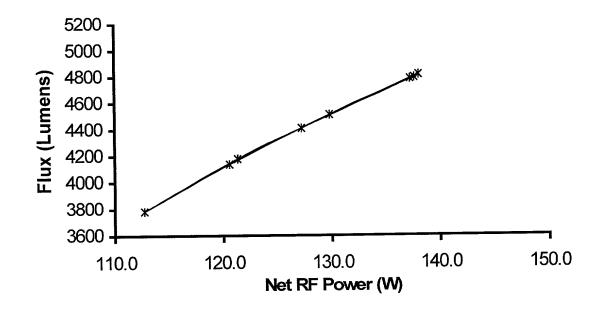
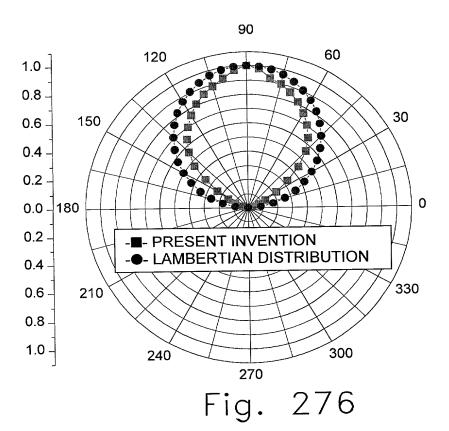


Fig. 275



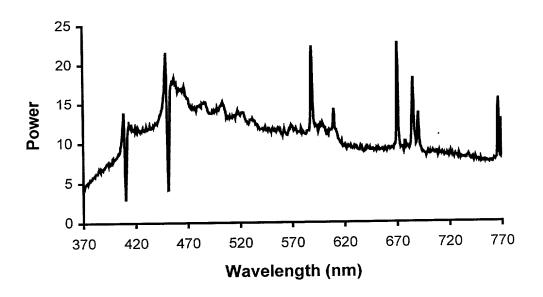


Fig. 277

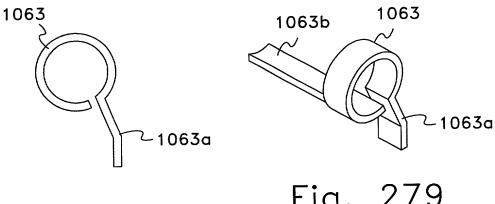


Fig. 278

Fig. 279

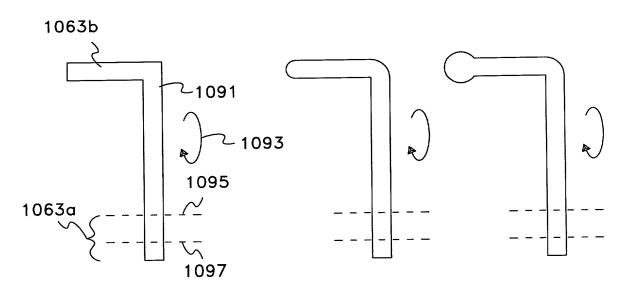
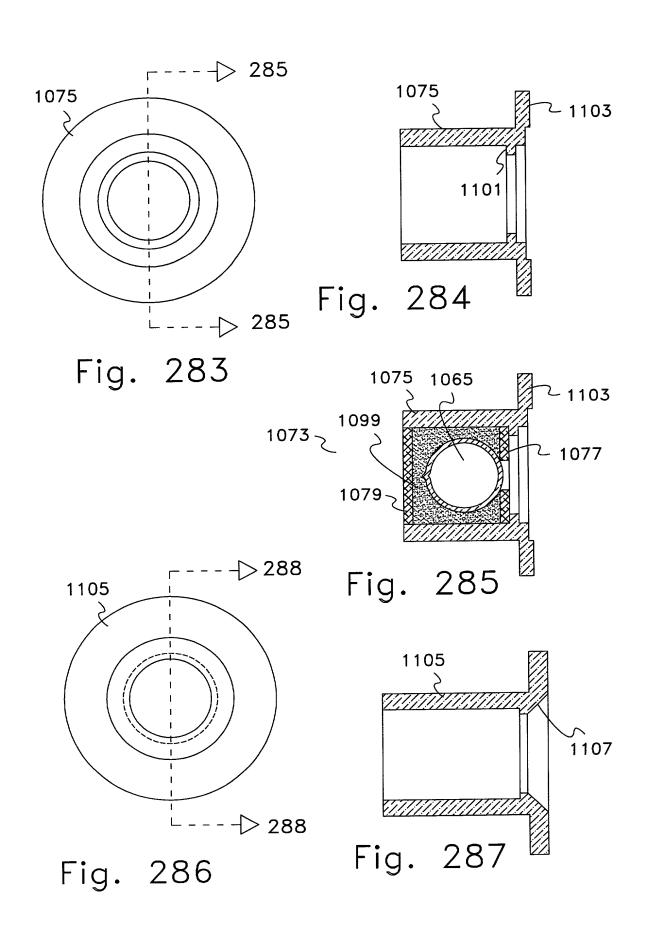
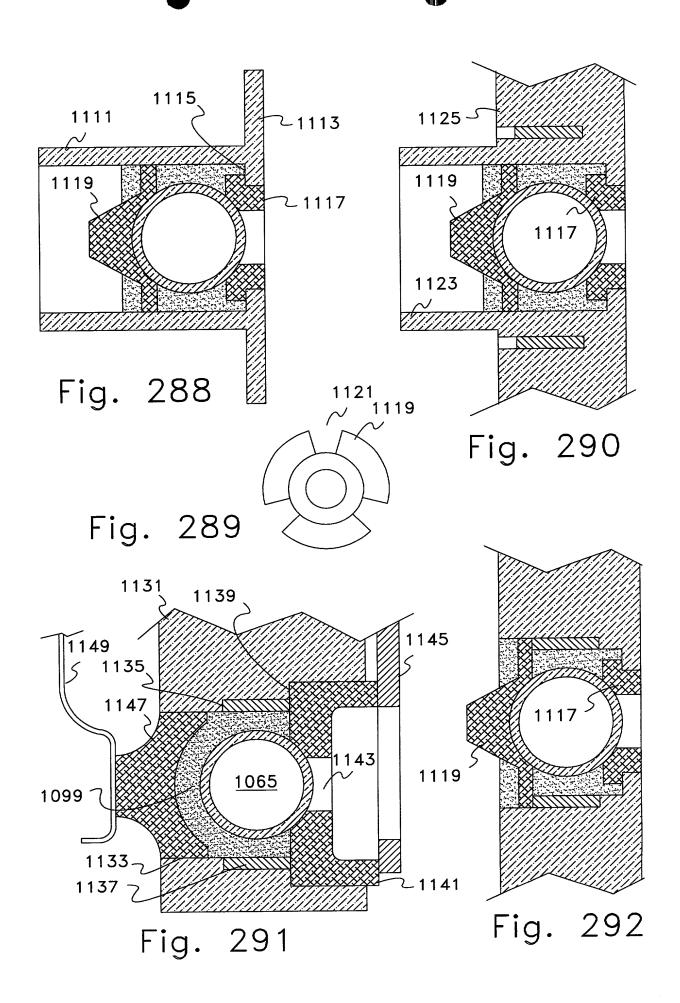
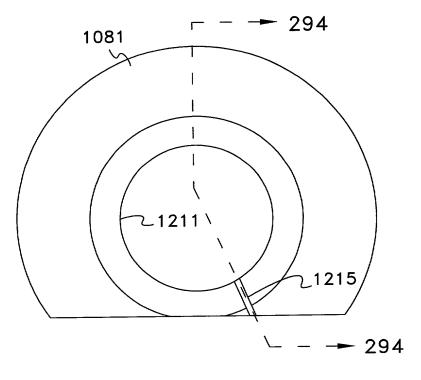


Fig. 280 Fig. 281 Fig. 282







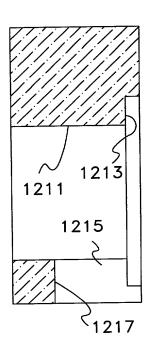


Fig. 293

Fig. 294

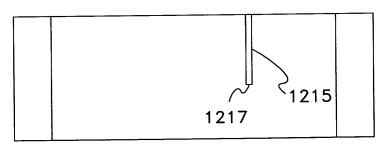
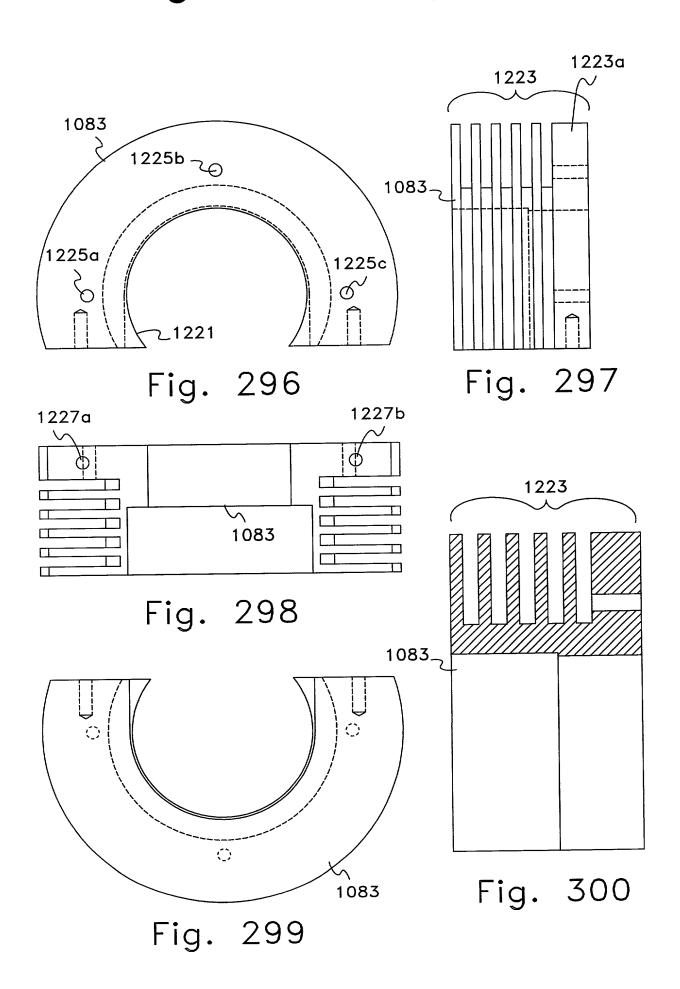
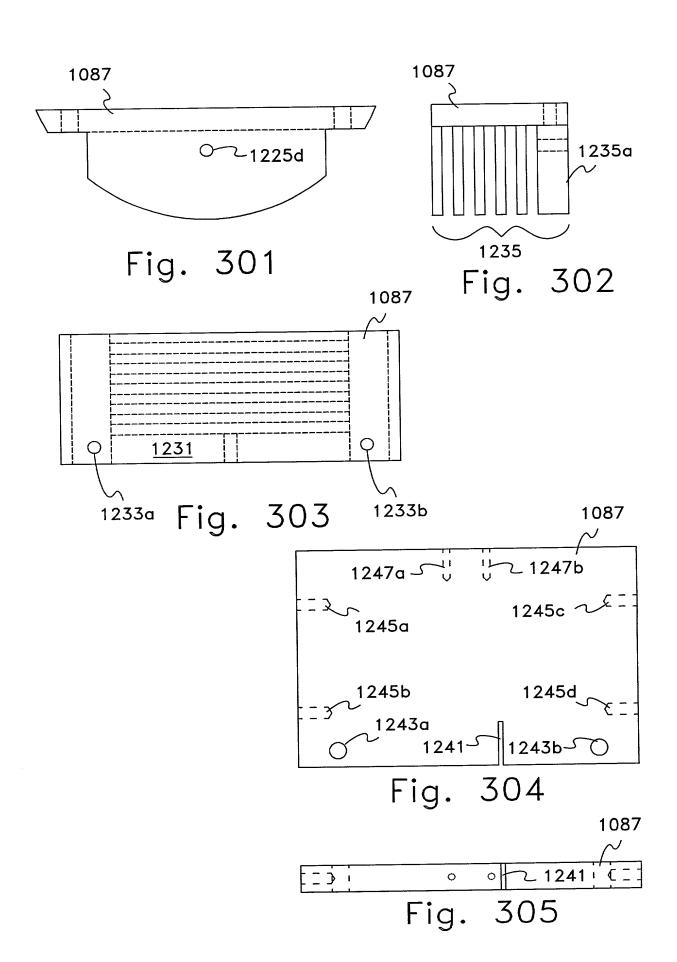
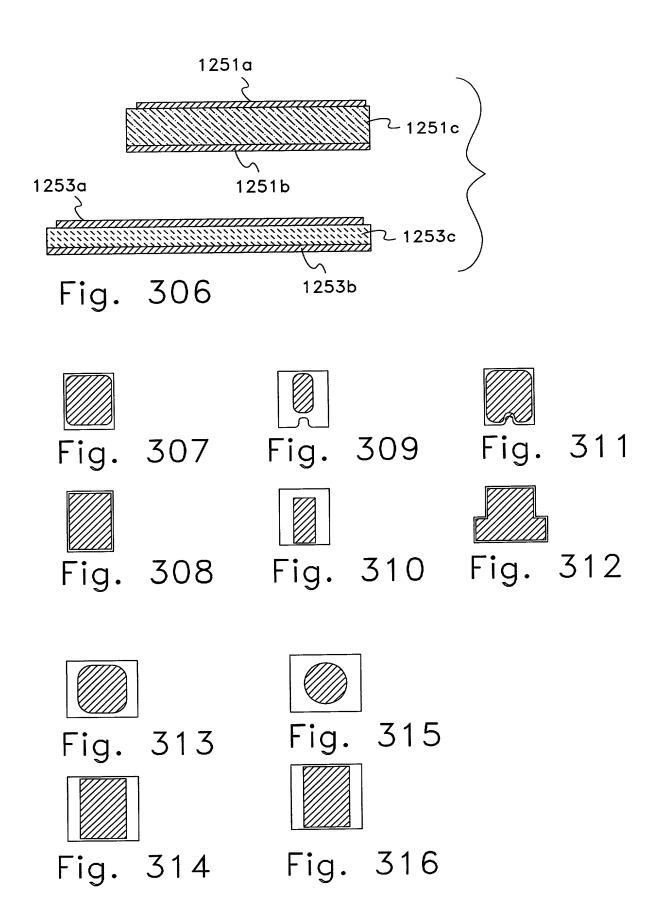
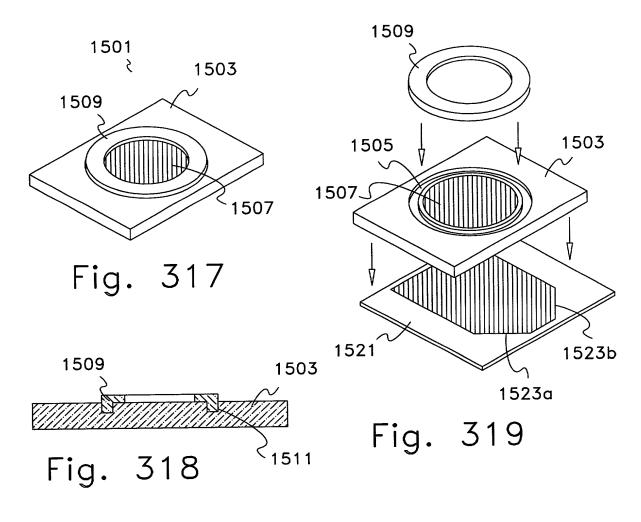


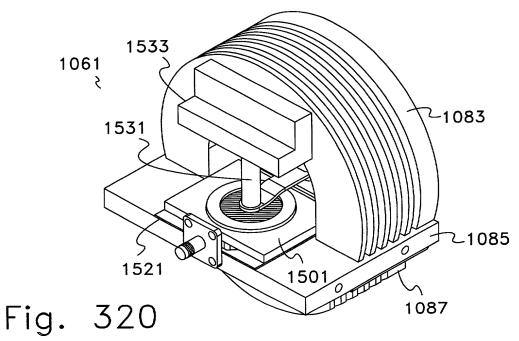
Fig. 295











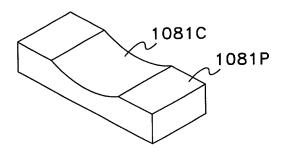
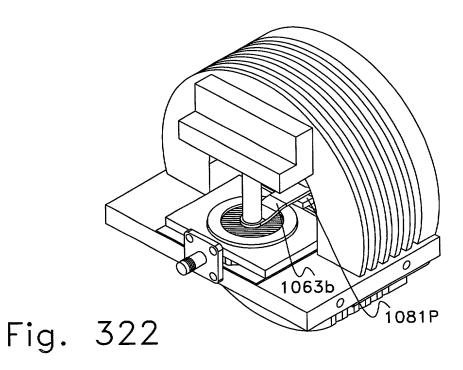


Fig. 321



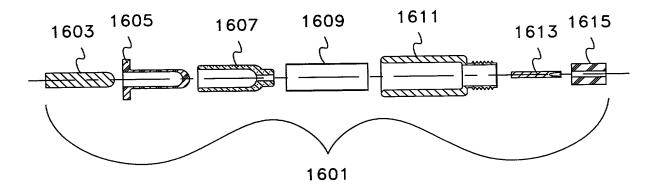


Fig. 323

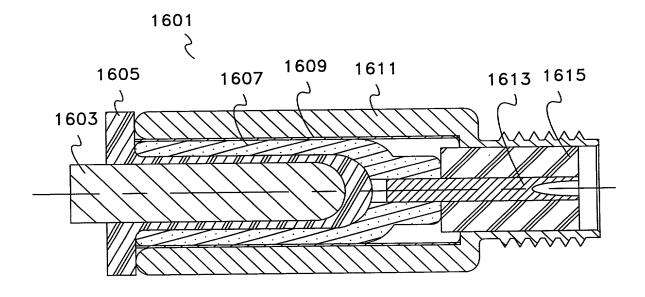


Fig. 324

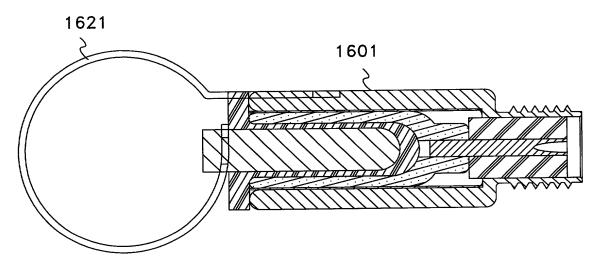


Fig. 325

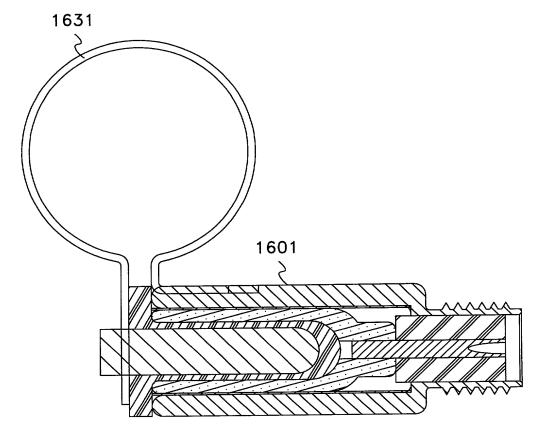


Fig. 326

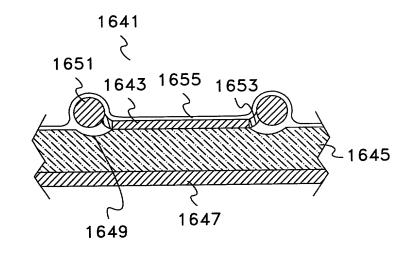


Fig. 327

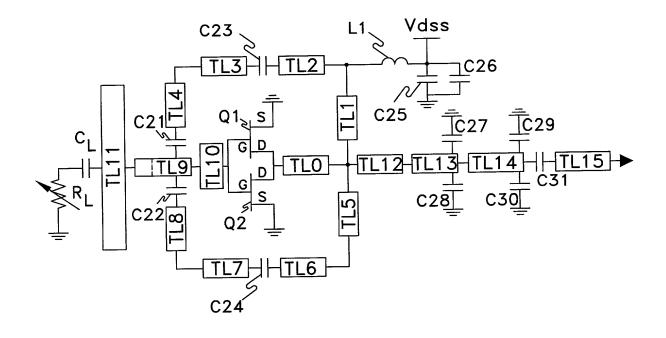


Fig. 328

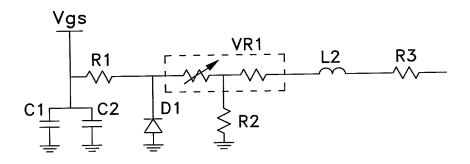


Fig. 329

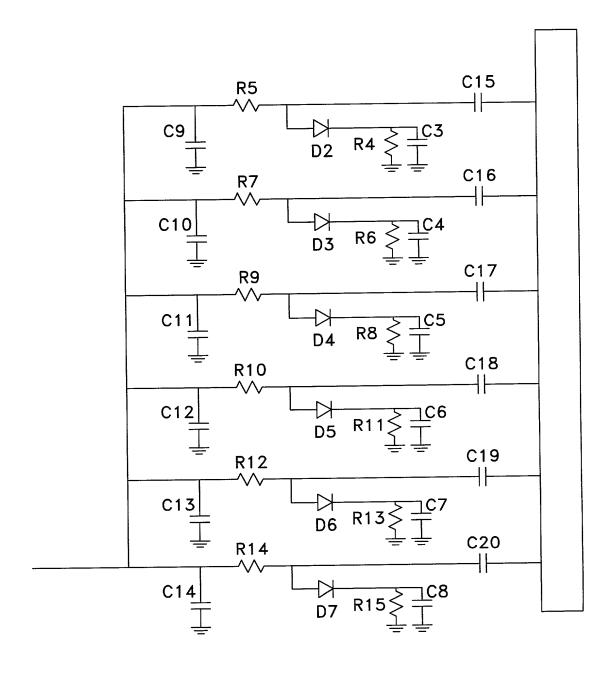
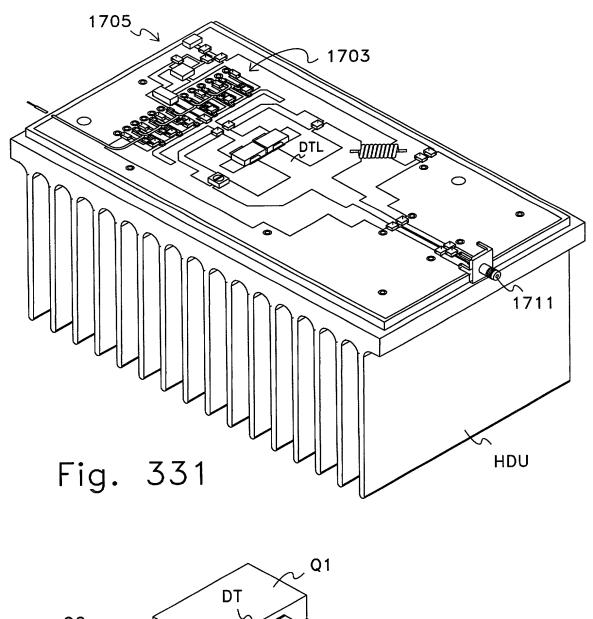
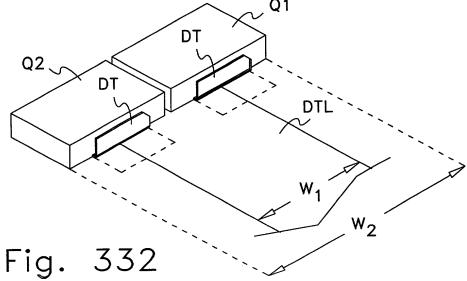
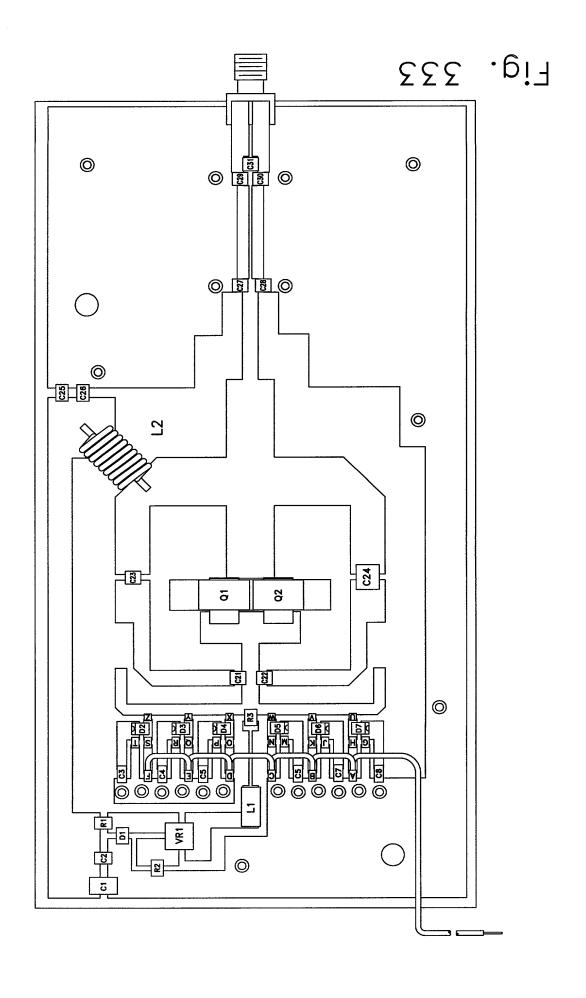


Fig. 330







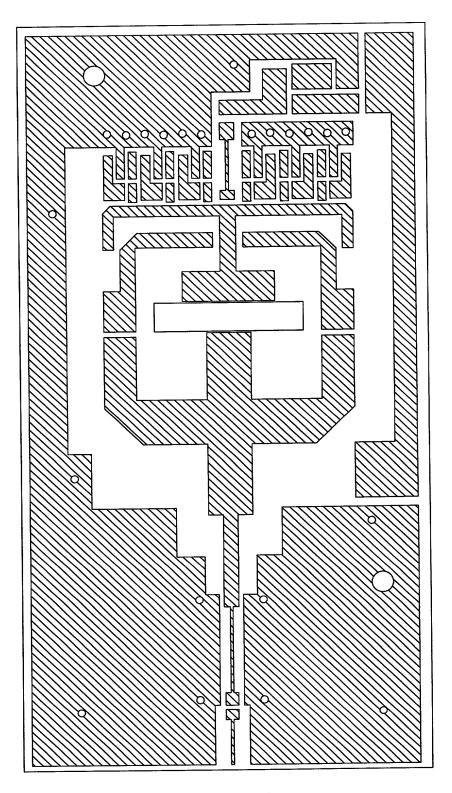


Fig. 334

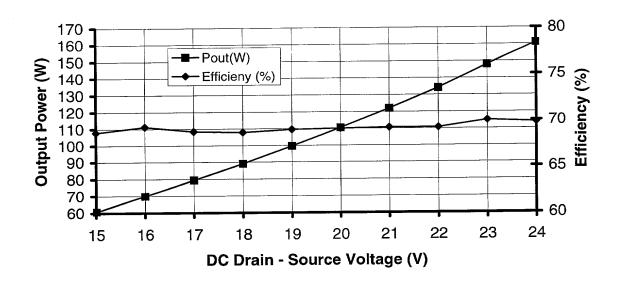


Fig. 335

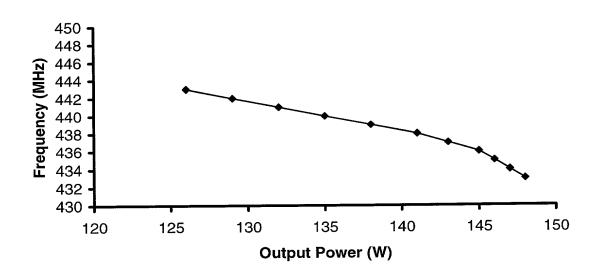


Fig. 336

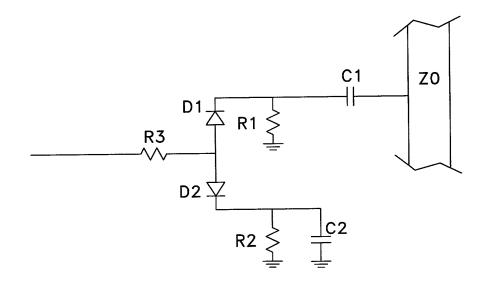
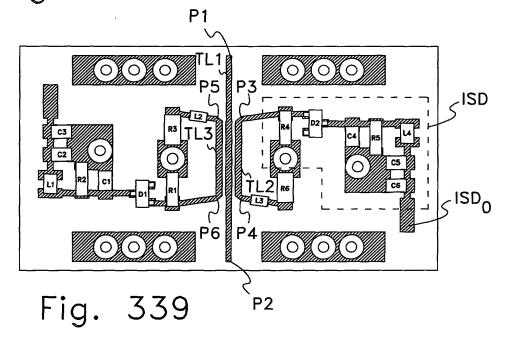


Fig. 337



Fig. 338



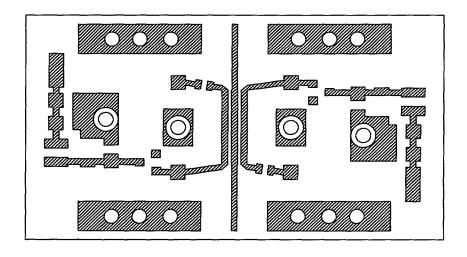
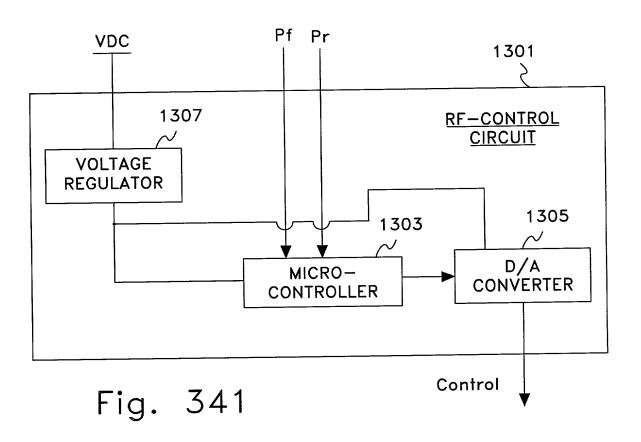
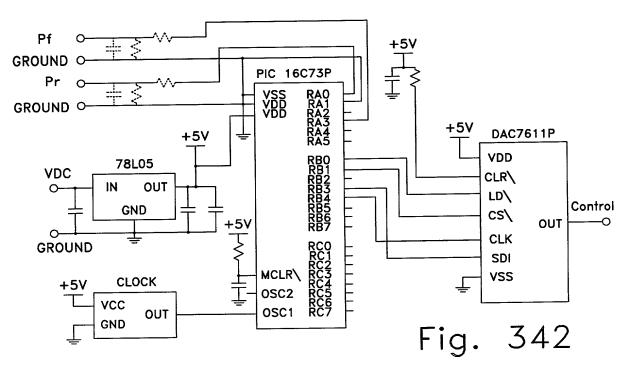
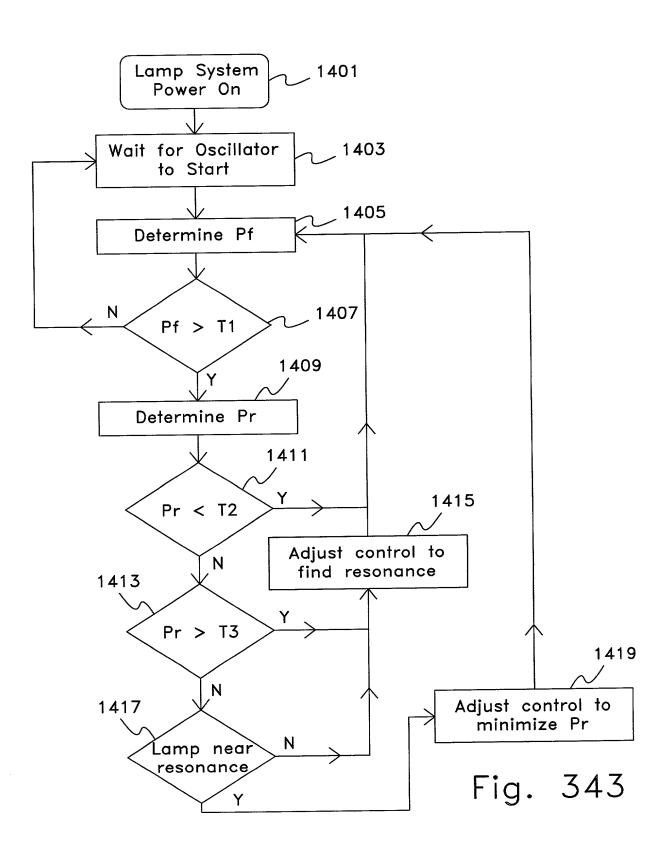
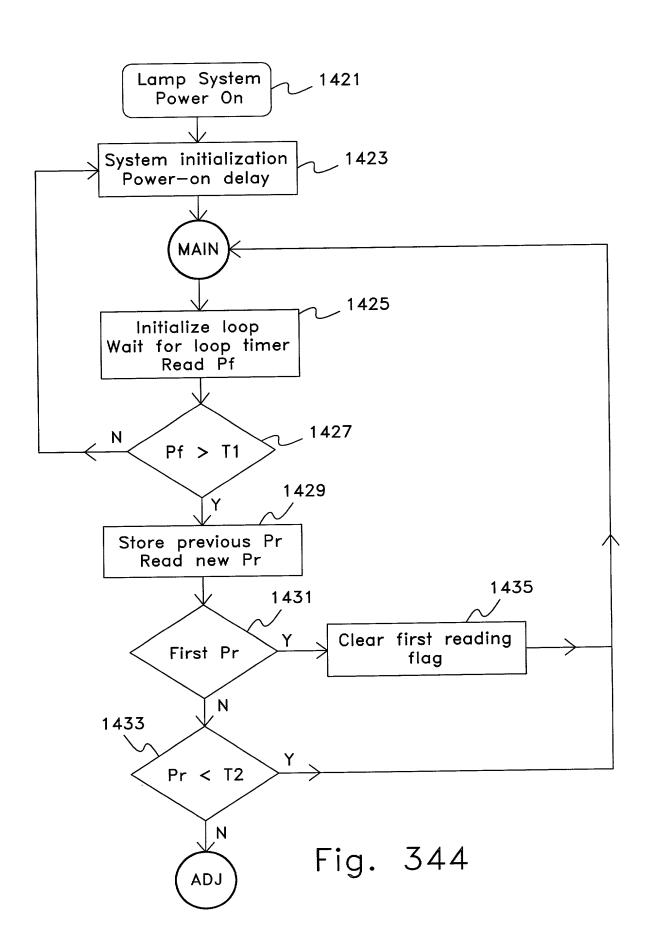


Fig. 340









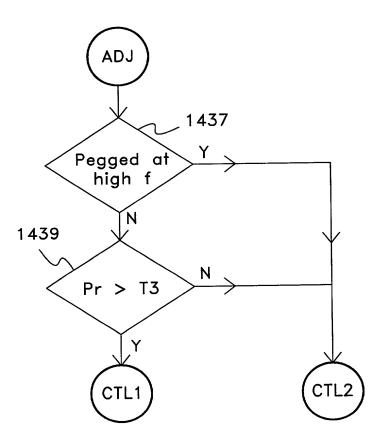


Fig. 345

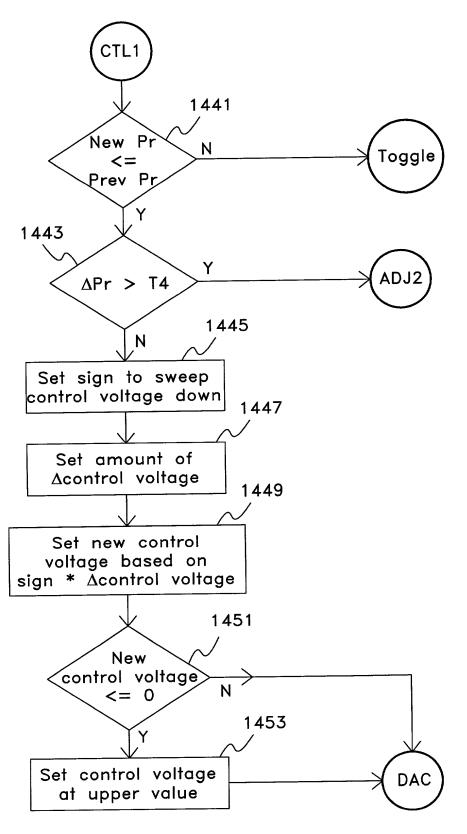


Fig. 346

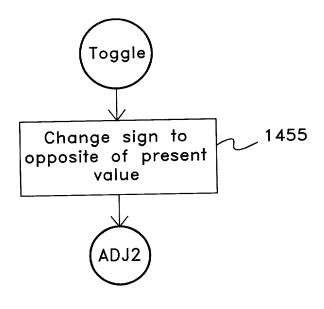


Fig. 347

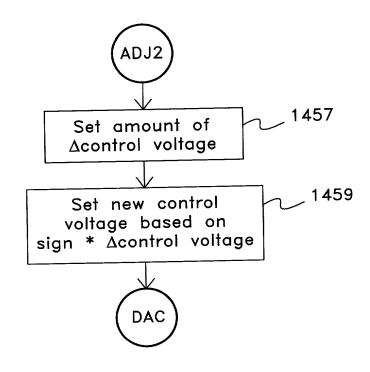
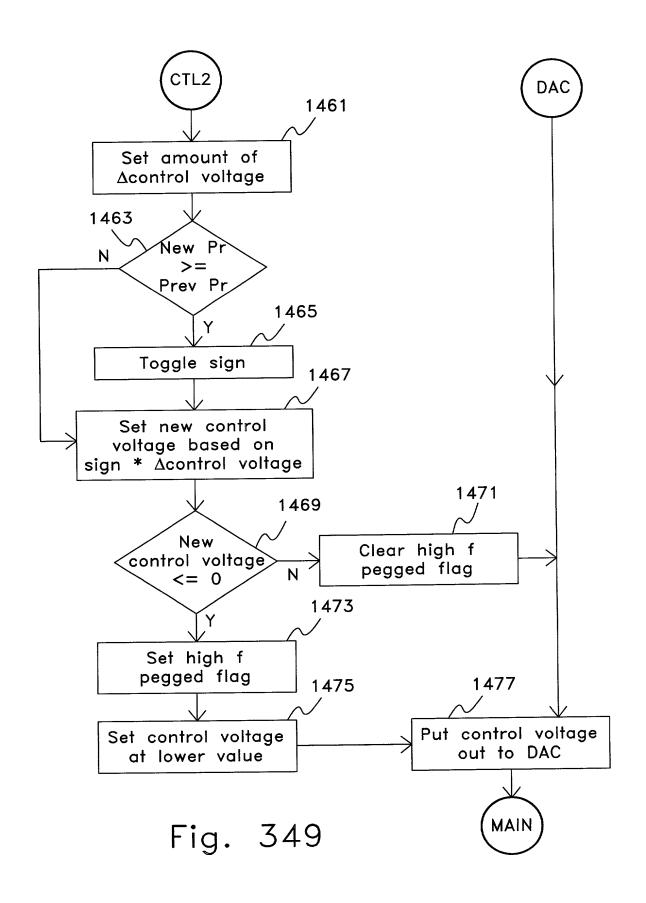


Fig. 348



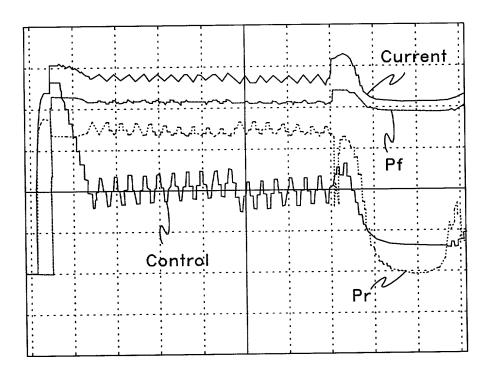


Fig. 350

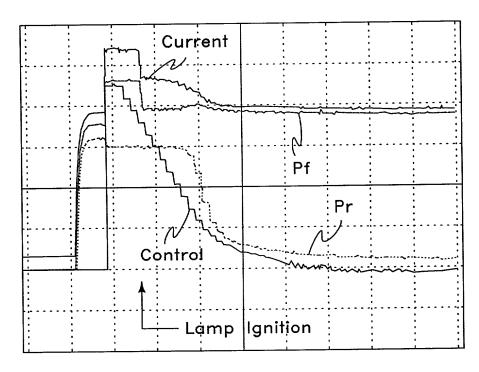


Fig. 351

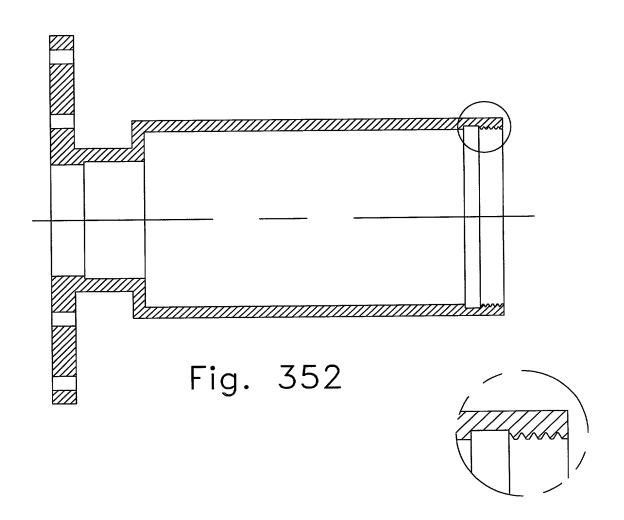


Fig. 353

